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SCA PROJECT NO. B4210 **OCTOBER, 2000**

Report:
San Francisco Unified School District
Lead in Drinking Water Survey
Data Updated Through September, 2000

Volume III of V

APPENDIX B-2
LAB REPORTS

DOCUMENTS DEPT.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
FRANCIS SCOTT KEY ES

Micro Log In **49296**
Total Samples 4
Date Sampled 10/2/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **3 A** Micro 49296-01 **DRINKING FOUNTAIN 1ST FLOOR HALL / SOUTH END FIRST DRAW**	< **1.0**	1.0	
Client **3 B** Micro 49296-02 **DRINKING FOUNTAIN 1ST FLOOR HALL / SOUTH END FIRST DRAW**	**1.4**	1.0	
Client **3 C** Micro 49296-03 **DRINKING FOUNTAIN 1ST FLOOR HALL / SOUTH END FIRST DRAW**	**1.4**	1.0	
Client **BLANK** Micro 49296-04 **BLANK**	< **1.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/13/97 Analyst: FR

Farid Ramezanzadeh, M.S.

Micro Analytical Laboratories, Inc. is accredited for lead analysis in drinking water by the California Department of Health Services, Environmental Laboratory Accreditation Program (ELAP), Certificate #1037. Samples are analyzed by Graphite Furnace Atomic Absorption Spectrometry in accordance with Method 3113B (Standard Methods for the Examination of Water and Wastewater, 18th edition, 1992, American Public Health Association, American Water Works Association, Water Pollution Control Federation). This report must not be reproduced except in full, with the approval of Micro Analytical Laboratories, Inc., and pertains only to the samples analyzed. Unit explanation: ppb = parts per billion.

5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

2 47602 SFPL:ECONO JRS
219 12/21/01 64

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
STARR KING ES

Micro Log In **47523**
Total Samples 14
Date Sampled 8/16/97
Date Received 8/19/97
Date Analyzed 8/24/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **STARR KING 1** Micro 47523-01 **SINK FAUCET** **KITCHEN ROOM 017**	**10.5**	1.0	
Client **STARR KING 2** Micro 47523-02 **MULTIPLE DRINKING FOUNTAIN** **EXTERIOR NEAR T-600**	**3.2**	1.0	
Client **STARR KING 3** Micro 47523-03 **SINK FAUCET** **ROOM 009**	**3.8**	1.0	
Client **STARR KING 4** Micro 47523-04 **SINK FAUCET** **ROOM 005**	**3.1**	1.0	
Client **STARR KING 5** Micro 47523-05 **DRINKING FOUNTAIN** **ROOM 003**	**2.7**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/5/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
STARR KING ES

Micro Log In **47523**
Total Samples 14
Date Sampled 8/16/97
Date Received 8/19/97
Date Analyzed 8/24/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **STARR KING 6** Micro 47523-06 **DRINKING FOUNTAIN ROOM 001**	**58.5**	2.0	
Client **STARR KING 7** Micro 47523-07 **DRINKING FOUNTAIN ROOM 113**	**15.8**	1.0	
Client **STARR KING 8** Micro 47523-08 **DRINKING FOUNTAIN ROOM 114**	**11.4**	1.0	
Client **STARR KING 9** Micro 47523-09 **DRINKING FOUNTAIN HALL - SOUTH**	**8.7**	1.0	
Client **STARR KING 10** Micro 47523-10 **DRINKING FOUNTAIN HALL NEAR ROOM 201**	**2.9**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/5/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
STARR KING ES

Micro Log In **47523**
Total Samples 14
Date Sampled 8/16/97
Date Received 8/19/97
Date Analyzed 8/24/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **STARR KING 11** Micro 47523-11 **DRINKING FOUNTAIN HALL NEAR LOUNGE**	**30.6**	1.0	
Client **STARR KING 12** Micro 47523-12 **DRINKING FOUNTAIN HALL NEAR BOYS' RESTROOM**	**10.0**	1.0	
Client **STARR KING 13** Micro 47523-13 **DRINKING FOUNTAIN HALL NEAR GIRLS' RESTROOM**	**20.9**	1.0	
Client **STARR KING BL** Micro 47523-14 **BLANK**	**< 1.0**	1.0	

Technical Supervisor: 9/5/97 Analyst: FR

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Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: King ES

Lab Proj. ID: 9710480

Sampled: 10/03/97
Received: 10/09/97
Analyzed: see below

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710480-01 Sample Desc : **LIQUID,King ES 6-A**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710480-02 Sample Desc : **LIQUID,King ES 6-B**				
Lead	mg/L	10/11/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: King ES

Lab Proj. ID: 9710480

Sampled: 10/04/97
Received: 10/09/97
Analyzed: see below

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710480-03				
Sample Desc : LIQUID,King ES 6-C				
Lead	mg/L	10/11/97	0.0050	0.0050

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: King ES
Lab Proj. ID: 9710480

Sampled: 10/03/97
Received: 10/09/97
Analyzed: see below
Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710480-04 Sample Desc : **LIQUID,King ES 7-A**				
Lead	**mg/L**	**10/11/97**	**0.0050**	**0.0090**
Lab No: 9710480-05 Sample Desc : **LIQUID,King ES 7-B**				
Lead	**mg/L**	**10/11/97**	**0.0050**	**0.010**

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: King ES

Lab Proj. ID: 9710480

Sampled: 10/04/97
Received: 10/09/97
Analyzed: see below

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710480-06				
Sample Desc : LIQUID,King ES 7-C				
Lead	mg/L	10/11/97	0.0050	0.011

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: King ES

Lab Proj. ID: 9710480

Sampled: 10/03/97
Received: 10/09/97
Analyzed: see below

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710480-07 Sample Desc : **LIQUID,King ES 11-A**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710480-08 Sample Desc : **LIQUID,King ES 11-B**				
Lead	mg/L	10/11/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: King ES

Lab Proj. ID: 9710480

Sampled: 10/04/97
Received: 10/09/97
Analyzed: see below

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710480-09 Sample Desc : **LIQUID,King ES 11-C**				
Lead	**mg/L**	**10/11/97**	**0.0050**	**0.011**
Lab No: 9710480-10 Sample Desc : **LIQUID,King ES 11-C (duplicate)**				
Lead	**mg/L**	**10/11/97**	**0.0050**	**0.010**

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: King ES

Lab Proj. ID: 9710480

Sampled: 10/03/97
Received: 10/09/97
Analyzed: see below

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710480-11				
Sample Desc : **LIQUID,King ES Blank**				
Lead	mg/L	10/11/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
FRANCIS SCOTT KEY ES

Micro Log In **47742**
Total Samples 8
Date Sampled 8/19/97
Date Received 8/25/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47742-01 DRINKING FOUNTAIN FIRST FLOOR KITCHEN BY STAIRS FIRST DRAW	9.7	1.0	
Client 2 Micro 47742-02 SINK FAUCET FIRST FLOOR KITCHEN FIRST DRAW	2.9	1.0	
Client 3 Micro 47742-03 DRINKING FOUNTAIN FIRST FLOOR HALL, SOUTH END FIRST DRAW	14.2	1.0	
Client 4 Micro 47742-04 DRINKING FAUCET 2ND FLOOR HALL, SOUTH END FIRST DRAW	< 1.0	1.0	
Client 5 Micro 47742-05 SINK FAUCET 1ST FLOOR ADMIN. LOUNGE FIRST DRAW	2.9	1.0	

Technical Supervisor: _____ 9/7/97 Analyst: AL

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
M.L. KING MS

Micro Log In **47641**
Total Samples 10
Date Sampled 8/21/97
Date Received 8/21/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47641-01 **BLANK**	< 1.0	1.0	
Client 3 Micro 47641-02 **SINK FAUCET** **FIRST FLOOR - FACULTY ROOM** **ROOM 103** **FIRST DRAW**	< 1.0	1.0	
Client 4 Micro 47641-03 **DRINKING FOUNTAIN** **FIRST FLOOR** **UNDER STAIRWAY** **NEXT TO ROOM 126**	1.2	1.0	
Client 7 Micro 47641-04 **SINK FAUCET** **FIRST FLOOR INSIDE CAFETERIA KITCHEN** **FIRST DRAW**	3.7	1.0	
Client 8 Micro 47641-05 **DRINKING FOUNTAIN** **LOWER LEVEL GIRLS' GYM BATHROOM** **FIRST DRAW**	5.3	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: AL

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
M.L. KING MS

Micro Log In **47641**
Total Samples 10
Date Sampled 8/21/97
Date Received 8/21/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 9 Micro 47641-06 DRINKING FOUNTAIN UPPER LEVEL GYM - BASKETBALL COURT FIRST DRAW	7.5	1.0	
Client 10 Micro 47641-07 DRINKING FOUNTAIN LOWER LEVEL GIRLS' BATHROOM GYM FIRST DRAW	3.1	1.0	
Client 11 Micro 47641-08 DRINKING FOUNTAIN LOWER LEVEL BOYS' ROOM GYM FIRST DRAW	4.2	1.0	
Client 12 Micro 47641-09 DRINKING FOUNTAIN LOWER LEVEL BOYS' ROOM GYM - BATHROOM FIRST DRAW	2.2	1.0	
Client 14 Micro 47641-10 DRINKING FOUNTAIN UPPER LEVEL BASKETBALL COURT FIRST DRAW	4.1	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: AL

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1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LAFAYETTE ES

Micro Log In **47937**
Total Samples 13
Date Sampled 8/21/97
Date Received 8/29/97
Date Analyzed 9/2/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47937-01 DRINKING FOUNTAIN 1ST FLOOR CORRIDOR (190) FIRST DRAW	2.1	1.0	
Client 2 Micro 47937-02 DRINKING FOUNTAIN 1ST FLOOR CORRIDOR (190) FIRST DRAW	2.3	1.0	
Client 3 Micro 47937-03 DRINKING FOUNTAIN 1ST FLOOR CORRIDOR (190) FIRST DRAW	16.0	1.0	
Client 4 Micro 47937-04 DRINKING FOUNTAIN 2ND FLOOR CORRIDOR (290) FIRST DRAW	7.3	1.0	
Client 5 Micro 47937-05 DRINKING FOUNTAIN 2ND FLOOR CORRIDOR (290) FIRST DRAW	9.2	1.0	

Technical Supervisor: F. Ramezanzadeh 9/4/97 Analyst: AL

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LAFAYETTE ES

Micro Log In **47937**
Total Samples 13
Date Sampled 8/21/97
Date Received 8/29/97
Date Analyzed 9/2/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47937-06 DRINKING FOUNTAIN 2ND FLOOR CORRIDOR (290) FIRST DRAW	2.4	1.0	
Client 7 Micro 47937-07 DRINKING FOUNTAIN 1ST FLOOR RM (026B) FIRST DRAW	17.1	1.0	
Client 8 Micro 47937-08 DRINKING FOUNTAIN 1ST FLOOR CORRIDOR (193) FIRST DRAW	5.4	1.0	
Client 9 Micro 47937-09 MULTIPLE DRINKING FOUNTAIN YARD FIRST DRAW	2.8	1.0	
Client 10 Micro 47937-10 MULTIPLE DRINKING FOUNTAIN YARD FIRST DRAW	4.3	1.0	

Technical Supervisor: 9/4/97 Analyst: AL

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San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LAFAYETTE ES

Micro Log In **47937**
Total Samples 13
Date Sampled 8/21/97
Date Received 8/29/97
Date Analyzed 9/2/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 47937-11 SINK FAUCET FACULTY LOUNGE RM (039A) FIRST DRAW	< 1.0	1.0	
Client 12 Micro 47937-12 SINK FAUCET KITCHEN RM (037) FIRST DRAW	< 1.0	1.0	
Client 13 Micro 47937-13 BLANK	< 1.0	1.0	

Technical Supervisor: 9/4/97 Analyst: AL

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1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LAFAYETTE ES

Micro Log In **49317**
Total Samples 6
Date Sampled 10/5/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ~~1A~~ 3A Micro 49317-01 DRINKING FOUNTAIN 1ST FLOOR CORRIDOR (190) RE-SAMPLE	6.5	1.0	
Client ~~1B~~ 3B Micro 49317-02 DRINKING FOUNTAIN 1ST FLOOR CORRIDOR (190) RE-SAMPLE	4.5	1.0	
Client ~~1C~~ 3C Micro 49317-03 DRINKING FOUNTAIN 1ST FLOOR CORRIDOR (190) RE-SAMPLE	3.4	1.0	
Client 2A 7A Micro 49317-04 DRINKING FOUNTAIN 1ST FLOOR ROOM (026B) RE-SAMPLE	2.0	1.0	
Client 2B 7B Micro 49317-05 DRINKING FOUNTAIN 1ST FLOOR ROOM (026B) RE-SAMPLE	< 1.0	1.0	

Technical Supervisor: F. Ramezanzadeh 10/13/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LAFAYETTE ES

Micro Log In **49317**
Total Samples 6
Date Sampled 10/5/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ~~2C~~ 7C Micro 49317-06 **DRINKING FOUNTAIN 1ST FLOOR RCOM (026B) RE-SAMPLE**	< **1.0**	1.0	

Technical Supervisor: _____ 10/13/97 Analyst: FR
Farid Ramezanzadeh, M.S.

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Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
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819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Lake Shore Elem.

Lab Proj. ID: 9708B83

Sampled: 08/16/97
Received: 08/22/97
Analyzed: see below

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B83-01 Sample Desc : **LIQUID,Lakeshore-1 (Blank)**				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B83-02 Sample Desc : **LIQUID,Lakeshore-2**				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B83-03 Sample Desc : **LIQUID,Lakeshore-2 (DUP)**				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B83-04 Sample Desc : **LIQUID,Lakeshore-3**				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B83-05 Sample Desc : **LIQUID,Lakeshore-4**				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B83-06 Sample Desc : **LIQUID,Lakeshore-5**				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B83-07 Sample Desc : **LIQUID,Lakeshore-6**				
Lead	mg/L	08/27/97	0.0050	N.D.

B

D

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Lake Shore Elem.

Lab Proj. ID: 9708B83

Sampled: 08/16/97
Received: 08/22/97
Analyzed: see below

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B83-08 Sample Desc : **LIQUID,Lakeshore-7**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B83-09 Sample Desc : **LIQUID,Lakeshore-8**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B83-10 Sample Desc : **LIQUID,Lakeshore-9**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B83-11 Sample Desc : **LIQUID,Lakeshore-11**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B83-12 Sample Desc : **LIQUID,Lakeshore-12**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B83-13 Sample Desc : **LIQUID,Lakeshore-12 (DUP)**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B83-14 Sample Desc : **LIQUID,Lakeshore-13**				
Lead	mg/L	08/27/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Lake Shore Elem.

Lab Proj. ID: 9708B83

Sampled: 08/16/97
Received: 08/22/97
Analyzed: see below

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B83-15 Sample Desc : **LIQUID,Lakeshore-14**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B83-16 Sample Desc : **LIQUID,Lakeshore-15**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B83-17 Sample Desc : **LIQUID,Lakeshore-16**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B83-18 Sample Desc : **LIQUID,Lakeshore-17**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B83-19 Sample Desc : **LIQUID,Lakeshore-18**				
Lead	mg/L	08/27/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LARKIN STREET
(HOMELESS)
YOUTH CENTER

Micro Log In **49456**
Total Samples 9
Date Sampled 10/9/97
Date Received 10/10/97
Date Analyzed 10/10/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 49456-01 SINK FAUCET DROP IN KITCHEN SINK	< 1.0	1.0	
Client 2 Micro 49456-02 SINK FAUCET DROP IN RESTROOM	< 1.0	1.0	
Client 3 Micro 49456-03 SINK FAUCET ART ROOOM SINK	< 1.0	1.0	
Client 4 Micro 49456-04 SINK FAUCET STAFF RESTROOM	< 1.0	1.0	
Client 5 Micro 49456-05 SINK FAUCET MEDICAL CLINIC RESTROOM	1.4	1.0	

Technical Supervisor: F. Ramezanzadeh 10/10/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LARKIN STREET
(HOMELESS)
YOUTH CENTER

Micro Log In **49456**
Total Samples 9
Date Sampled 10/9/97
Date Received 10/10/97
Date Analyzed 10/10/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 49456-06 SINK FAUCET AFTER CARE RESTROOM	2.0	1.0	
Client 7 Micro 49456-07 SINK FAUCET AFTER CARE KITCHEN	1.1	1.0	
Client 8 Micro 49456-08 BLANK	< 1.0	1.0	
Client 9 Micro 49456-09 SINK FAUCET MEETING ROOM RESTROOM	97.4	3.3	

Technical Supervisor: F. Ramezanzadeh 10/10/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Las Americas C.C.
Lab Proj. ID: 9709175

Sampled: 09/05/97
Received: 09/05/97
Analyzed: see below
Reported: 09/11/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9709175-01 Sample Desc : **LIQUID,1**				
Lead	**mg/L**	**09/11/97**	**0.0050**	**0.0053**
Lab No: 9709175-02 Sample Desc : **LIQUID,2**				
Lead	mg/L	09/11/97	0.0050	N.D.
Lab No: 9709175-03 Sample Desc : **LIQUID,3**				
Lead	mg/L	09/11/97	0.0050	N.D.
Lab No: 9709175-04 Sample Desc : **LIQUID,4**				
Lead	**mg/L**	**09/11/97**	**0.0050**	**0.011**
Lab No: 9709175-05 Sample Desc : **LIQUID,4 duplicate**				
Lead	**mg/L**	**09/11/97**	**0.0050**	**0.011**
Lab No: 9709175-06 Sample Desc : **LIQUID,5**				
Lead	mg/L	09/11/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Shella Flynn
Project Manager

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LAWTON ES

Micro Log In **60461**
Total Samples 47
Date Sampled 9/22/98
Date Received 9/22/98
Date Analyzed 9/24/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **LAWTON 1** Micro 60461-01 drinking fountain hallway east of auditorium	1	1	
Client **LAWTON 2** Micro 60461-02 drinking fountain cross from rm. 32 hall	1	1	
Client **LAWTON 3** Micro 60461-03 drinking fountain cross from 232 I hall	3	1	
Client **LAWTON 4** Micro 60461-04 sink faucet, class room 238	7	1	
Client **LAWTON 5** Micro 60461-05 sink faucet, class room 234	5	1	

Technical Supervisor: F. Ramezanzadeh 9/29/98 Analyst: FR

Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LAWTON ES

Micro Log In **60461**
Total Samples **47**
Date Sampled **9/22/98**
Date Received **9/22/98**
Date Analyzed **9/24/98**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **LAWTON 6** Micro 60461-06 sink faucet, class room 237	19	1	
Client **LAWTON 7** Micro 60461-07 drinking fountain, hall by 140 I	2	1	
Client **LAWTON 8** Micro 60461-08 drinking fountain, hall by 140 r	3	1	
Client **LAWTON 9** Micro 60461-09 drinking fountain, hall by 135	< 1	1	
Client **LAWTON 10** Micro 60461-10 sink faucet, 230	8	1	

Technical Supervisor: _____ 9/29/98 Analyst: FR
Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LAWTON ES

Micro Log In **60461**
Total Samples 47
Date Sampled 9/22/98
Date Received 9/22/98
Date Analyzed 9/24/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **LAWTON 11** Micro 60461-11 sink faucet, 239	< 1	1	
Client **LAWTON 12** Micro 60461-12 sink faucet, 232	7	1	
Client **LAWTON 13** Micro 60461-13 sink faucet, 233	3	1	
Client **LAWTON 14** Micro 60461-14 sink faucet, 134	5	1	
Client **LAWTON 15** Micro 60461-15 sink faucet, 133	6	1	

Technical Supervisor: _____ 9/29/98 Analyst: FR
Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LAWTON ES

Micro Log In **60461**
Total Samples 47
Date Sampled 9/22/98
Date Received 9/22/98
Date Analyzed 9/24/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **LAWTON 11** Micro 60461-11 sink faucet, 239	< 1	1	
Client **LAWTON 12** Micro 60461-12 sink faucet, 232	7	1	
Client **LAWTON 13** Micro 60461-13 sink faucet, 233	3	1	
Client **LAWTON 14** Micro 60461-14 sink faucet, 134	5	1	
Client **LAWTON 15** Micro 60461-15 sink faucet, 133	6	1	

Technical Supervisor: _____ 9/29/98 Analyst: FR
Farid Rametanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LAWTON ES

Micro Log In **60461**
Total Samples **47**
Date Sampled **9/22/98**
Date Received **9/22/98**
Date Analyzed **9/24/98**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **LAWTON 16** Micro 60461-16 sink faucet, 135	6	1	
Client **LAWTON 17** Micro 60461-17 sink faucet, 132	6	1	
Client **LAWTON 18** Micro 60461-18 sink faucet, 136	7	1	
Client **LAWTON 19** Micro 60461-19 sink faucet, 131	10	1	
Client **LAWTON 20** Micro 60461-20 sink faucet, 138	4	1	

Technical Supervisor: _____ 9/29/98 Analyst: FR
Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LAWTON ES

Micro Log In **60461**
Total Samples 47
Date Sampled 9/22/98
Date Received 9/22/98
Date Analyzed 9/24/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **LAWTON 21** Micro 60461-21 sink drinking fountain 139	3	1	
Client **LAWTON 22** Micro 60461-22 sink faucet, 139	4	1	
Client **LAWTON 23** Micro 60461-23 sink drinking fountain, 140	3	1	
Client **LAWTON 24** Micro 60461-24 sink faucet, 140	5	1	
Client **LAWTON 25** Micro 60461-25 sink drinking fountain, 141	2	1	

Technical Supervisor: _____ 9/29/98 Analyst: FR
Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LAWTON ES

Micro Log In **60461**
Total Samples 47
Date Sampled 9/22/98
Date Received 9/22/98
Date Analyzed 9/24/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **LAWTON 26** Micro 60461-26 sink faucet, 141	2	1	
Client **LAWTON 27** Micro 60461-27 drinking fountain, hall by 031 r	2	1	
Client **LAWTON 28** Micro 60461-28 drinking fountain, hall by 031 l	2	1	
Client **LAWTON 29** Micro 60461-29 multiple drinking fountain hall across from cafeteria r	3	1	
Client **LAWTON 30** Micro 60461-30 multiple drinking fountain hall across from cafeteria south l	1	1	

Technical Supervisor: _____ 9/29/98 Analyst: FR
Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LAWTON ES

Micro Log In **60461**
Total Samples 47
Date Sampled 9/22/98
Date Received 9/22/98
Date Analyzed 9/24/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **LAWTON 31** Micro 60461-31 multiple drinking fountain cafeteria south	2	1	
Client **LAWTON 32** Micro 60461-32 multiple drinking fountain cafeteria north	4	1	
Client **LAWTON 33** Micro 60461-33 sink drinking fountain, 031	41	1	
Client **LAWTON 34** Micro 60461-34 sink faucet, 031	4	1	
Client **LAWTON 35** Micro 60461-35 sink drinking fountain, 032	2	1	

Technical Supervisor: _____ 9/29/98 Analyst: FR
Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LAWTON ES

Micro Log In 60461
Total Samples 47
Date Sampled 9/22/98
Date Received 9/22/98
Date Analyzed 9/24/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client LAWTON 46 Micro 60461-46 multiple drinking fountain playground a	< 1	1	
Client LAWTON 47 Micro 60461-47 multiple drinking fountain playground nw	< 1	1	

Technical Supervisor: _____ 9/29/98 Analyst: FR
Farid Rametanzadeh, M.S. Date Reported

Micro Analytical Laboratories, Inc. is accredited for lead analysis in drinking water by the California Department of Health Services, Environmental Laboratory Accreditation Program (ELAP), Certificate #1037. Samples are analyzed by Graphite Furnace Atomic Absorption Spectrometry in accordance with Method 3113B (Standard Methods for the Examination of Water and Wastewater, 18th edition, 1992, American Public Health Association, American Water Works Association, Water Pollution Control Federation). This report must not be reproduced except in full, with the approval of Micro Analytical Laboratories, Inc., and pertains only to the samples analyzed. Unit explanation: ppb = parts per billion.

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
SFUSD - Asbestos Control Program
551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LAWTON ES B 2243

Micro Log In **60869**
Total Samples 2
Date Sampled 9/22/98
Date Received 10/5/98
Date Analyzed 10/6/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **LAWTON 6A** Micro 60869-01 **SINK FAUCET, 237**	9	1	
Client **LAWTON 33A** Micro 60869-02 **sink drinking fountain, 031**	3	1	

Technical Supervisor: F. Ramezanzadeh 10/7/98 Analyst: FR
Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JAMES LICK MS

Micro Log In **47942**
Total Samples 17
Date Sampled 8/23/97
Date Received 8/29/97
Date Analyzed 9/2/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client # 1 Micro 47942-01 MULTIPLE DRINKING FOUNTAIN OUTSIDE YARD NORTH SIDE INITIAL DRAW	12.2	1.0	
Client # 2 Micro 47942-02 MULTIPLE DRINKING FOUNTAIN OUTSIDE YARD NORTHWEST INITIAL DRAW	< 1.0	1.0	
Client # 3 Micro 47942-03 MULTIPLE DRINKING FOUNTAIN OUTSIDE WEST SIDE INITIAL DRAW	< 1.0	1.0	
Client # 4 Micro 47942-04 DRINKING FOUNTAIN ROOM 001 BASEMENT INITIAL DRAW	1.6	1.0	
Client # 5 Micro 47942-05 DRINKING FOUNTAIN CORRIDOR C90 - BASEMENT INITIAL DRAW	1.6	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: AL

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JAMES LICK MS

Micro Log In **47942**
Total Samples 17
Date Sampled 8/23/97
Date Received 8/29/97
Date Analyzed 9/2/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client # 6 Micro 47942-06 DRINKING FOUNTAIN CORRIDOR C90S, FIRST FLOOR INITIAL DRAW	< 1.0	1.0	
Client # 7 Micro 47942-07 DRINKING FOUNTAIN CORRIDOR C90N, FIRST FLOOR INITIAL DRAW	< 1.0	1.0	
Client # 8 Micro 47942-08 DRINKING FOUNTAIN CORRIDOR C91, FIRST FLOOR INITIAL DRAW	1.0	1.0	
Client # 9 Micro 47942-09 DRINKING FOUNTAIN CAFETERIA 130, 1ST FLOOR INITIAL DRAW	< 1.0	1.0	
Client # 10 Micro 47942-10 DRINKING FOUNTAIN BOYS' LOCKER ROOM 143, 1ST FLOOR INITIAL DRAW	16.7	1.0	

Technical Supervisor: _____ 9/7/97 Analyst: AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
SFUSD - Asbestos Control Program
551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JAMES LICK MS

Micro Log In **47942**
Total Samples 17
Date Sampled 8/23/97
Date Received 8/29/97
Date Analyzed 9/2/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client # 11 Micro 47942-11 DRINKING FOUNTAIN CORRIDOR C90 2ND FLOOR INITIAL DRAW	3.5	1.0	
Client # 12 Micro 47942-12 DRINKING FOUNTAIN CORRIDOR C90 EAST SIDE 2ND FLOOR INITIAL DRAW	1.7	1.0	
Client # 13 Micro 47942-13 SINK FAUCET TEACHERS' LUNCH ROOM 223 2ND FLOOR INITIAL DRAW	11.5	1.0	
Client # 14 Micro 47942-14 DRINKING FOUNTAIN CORRIDOR C90, THIRD FLOOR INITIAL DRAW	2.5	1.0	
Client # 15 Micro 47942-15 DRINKING FOUNTAIN CORRIDOR C90, 3RD FLOOR INITIAL DRAW	2.3	1.0	

Technical Supervisor: 9/6/97 Analyst: AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JAMES LICK MS

Micro Log In **47942**
Total Samples 17
Date Sampled 8/23/97
Date Received 8/29/97
Date Analyzed 9/2/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client # 16 Micro 47942-16 **DRINKING FOUNTAIN ROOM 152, FIRST FLOOR INITIAL DRAW**	**10.6**	1.0	
Client # 17 Micro 47942-17 **BLANK**	**< 1.0**	1.0	

Technical Supervisor: 9/6/97 Analyst: AL

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
J. LICKS MS

Micro Log In **49319**
Total Samples 9
Date Sampled 10/4/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **1A** Micro 49319-01 **MULTIPLE DRINKING FOUNTAIN EXT YARD FOLLOW- UP**	**4.0**	1.0	
Client **1B** Micro 49319-02 **MULTIPLE DRINKING FOUNTAIN EXT YARD FOLLOW- UP**	**3.2**	1.0	
Client **10A** Micro 49319-03 **DRINKING FOUNTAIN R-130 GIRL'S LOCKER ROOM FOLLOW- UP**	**3.8**	1.0	
Client **10B** Micro 49319-04 **DRINKING FOUNTAIN R-130 GIRL'S LOCKER ROOM FOLLOW- UP**	**3.3**	1.0	
Client **13A** Micro 49319-05 **SINK FAUCET R-223 TEACHER LUNCH ROOM FOLLOW- UP**	**1.2**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/10/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
J. LICKS MS

Micro Log In **49319**
Total Samples 9
Date Sampled 10/4/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **13B** Micro 49319-06 **SINK FAUCET** **R-223 TEACHER LUNCH ROOM** **FOLLOW- UP**	**1.6**	1.0	
Client **1C** Micro 49319-07 **MULTIPLE DRINKING FOUNTAIN** **EXT YARD** **FOLLOW- UP**	**3.5**	1.0	
Client **10C** Micro 49319-08 **DRINKING FOUNTAIN** **R-130 GIRL'S LOCKER ROOM** **FOLLOW- UP**	**3.9**	1.0	
Client **30** Micro 49319-09 **BLANK**	**< 1.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/13/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Lilienthal/3630 Divisadero

Lab Proj. ID: 9708A93

Sampled: 08/20/97
Received: 08/21/97
Analyzed: see below

Reported: 08/25/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708A93-01 Sample Desc : **LIQUID,Lilienthal 1**				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A93-02 Sample Desc : **LIQUID,Lilienthal 1 duplicate**				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A93-03 Sample Desc : **LIQUID,Lilienthal 2**				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A93-04 Sample Desc : **LIQUID,Lilienthal 2 duplicate**				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A93-05 Sample Desc : **LIQUID,Lilienthal 3**				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A93-06 Sample Desc : **LIQUID,Lilienthal 4**				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A93-07 Sample Desc : **LIQUID,Lilienthal 5**				
Lead	mg/L	08/22/97	0.0050	N.D.

D

D

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Lilienthal/3630 Divisadero

Lab Proj. ID: 9708A93

Sampled: 08/20/97
Received: 08/21/97
Analyzed: see below

Reported: 08/25/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708A93-08 Sample Desc : **LIQUID,Lilienthal 6**				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A93-09 Sample Desc : **LIQUID,Lilienthal 7**				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A93-10 Sample Desc : **LIQUID,Lilienthal 8**				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A93-11 Sample Desc : **LIQUID,Lilienthal 9**				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A93-12 Sample Desc : **LIQUID,Lilienthal 10**				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A93-13 Sample Desc : **LIQUID,Lilienthal 11**				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A93-14 Sample Desc : **LIQUID,Lilienthal 12**				
Lead	mg/L	08/22/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Shella Flynn
Project Manager

Sequoia Analytical

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Lilienthal/3630 Divisadero

Lab Proj. ID: 9708A93

Sampled: 08/20/97
Received: 08/21/97
Analyzed: see below

Reported: 08/25/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708A93-15 Sample Desc : LIQUID,Lilienthal 13				
Lead	**mg/L**	**08/22/97**	**0.0050**	**0.0064**
Lab No: 9708A93-16 Sample Desc : LIQUID,Lilienthal 14				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A93-17 Sample Desc : LIQUID,Lilienthal 15				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A93-18 Sample Desc : LIQUID,Lilienthal 16				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A93-19 Sample Desc : LIQUID,Lilienthal 17				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A93-20 Sample Desc : LIQUID,Lilienthal 18				
Lead	**mg/L**	**08/22/97**	**0.0050**	**0.0066**
Lab No: 9708A93-21 Sample Desc : LIQUID,Lilienthal 19				
Lead	mg/L	08/22/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Lilienthal/3630 Divisadero

Lab Proj. ID: 9708A93

Sampled: 08/20/97
Received: 08/21/97
Analyzed: see below

Reported: 08/25/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results	
Lab No: 9708A93-22 Sample Desc : **LIQUID,Lilienthal 20**					
Lead	mg/L	08/22/97	0.0050	N.D.	
Lab No: 9708A93-23 Sample Desc : **LIQUID,Lilienthal 21**					
Lead	mg/L	08/22/97	0.0050	N.D.	
Lab No: 9708A93-24 Sample Desc : **LIQUID,Lilienthal 22**					
Lead	mg/L	08/22/97	0.0050	N.D.	
Lab No: 9708A93-25 Sample Desc : **LIQUID,Lilienthal 23**					
Lead	mg/L	08/22/97	0.0050	N.D.	
Lab No: 9708A93-26 Sample Desc : **LIQUID,Lilienthal 24**					B
Lead	mg/L	08/22/97	0.0050	N.D.	
Lab No: 9708A93-27 Sample Desc : **LIQUID,Lilienthal 25**					
Lead	**mg/L**	**08/22/97**	**0.0050**	**0.032**	S
Lab No: 9708A93-28 Sample Desc : **LIQUID,Lilienthal 14 Duplicate**					
Lead	mg/L	08/22/97	0.0050	N.D.	D

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Lilienthal/3630 Divisadero

Lab Proj. ID: 9708A93

Sampled: 08/20/97
Received: 08/21/97
Analyzed: see below

Reported: 08/25/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708A93-29				
Sample Desc : LIQUID,Lilienthal 23 Duplicate				
Lead	mg/L	08/22/97	0.0050	N.D.

D

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CLAIRE LILIEN THAL ES ANNEX

Micro Log In 59833
Total Samples 10
Date Sampled 9/1/98
Date Received 9/2/98
Date Analyzed 9/3/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 59833-01 LILIEN THAL ESA SINK FAUCET, KITCHEN	1	1	
Client 6 A Micro 59833-02 LILIEN THAL ESA SINK FAUCET, KITCHEN			NOT ANALYZED
Client 6 B Micro 59833-03 LILIEN THAL ESA SINK FAUCET, KITCHEN			NOT ANALYZED
Client 4 Micro 59833-04 LILIEN THAL ESA SINK DF, CLASSROOM 13	< 1	1	
Client 4 A Micro 59833-05 LILIEN THAL ESA SINK DF, ROOM 13			NOT ANALYZED

Technical Supervisor: F. Ramezanzadeh 9/3/98 Analyst: FR

Farid Ramezanzadeh, M.S.

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CLAIRE LILIEN THAL ES ANNEX

Micro Log In 59833
Total Samples 10
Date Sampled 9/1/98
Date Received 9/2/98
Date Analyzed 9/3/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 4B Micro 59833-06 LILIEN THAL ESA SINK DF, ROOM 13			NOT ANALYZED
Client 5 Micro 59833-07 LILIEN THAL ESA SINK DF, ROOM 12	< 1	1	
Client 5A Micro 59833-08 LILIEN THAL ESA SINK DF, ROOM 12			NOT ANALYZED
Client 5B Micro 59833-09 LILIEN THAL ESA SINK DF, ROOM 12			NOT ANALYZED
Client BLANK Micro 59833-10 LILIEN THAL ESA BLANK	< 1	1	

Technical Supervisor: F. Ramezanzadeh 9/3/98 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LINCOLN HS

Micro Log In 60355
Total Samples 81
Date Sampled 9/18/98
Date Received 9/18/98
Date Analyzed 9/23/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 60355-01 SINK FAUCET KITCHEN	2	1	
Client 1A Micro 60355-02 SINK FAUCET KITCHEN			NOT ANALYZED
Client 1B Micro 60355-03 SINK FAUCET KITCHEN			NOT ANALYZED
Client 2 Micro 60355-04 SINK FAUCET KITCHEN	1	1	
Client 2A Micro 60355-05 SINK FAUCET KITCHEN			NOT ANALYZED

Technical Supervisor: _____ 9/29/98 Analyst: FR
Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LINCOLN HS

Micro Log In **60355**
Total Samples 81
Date Sampled 9/18/98
Date Received 9/18/98
Date Analyzed 9/23/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 2B Micro 60355-06 SINK FAUCET KITCHEN			NOT ANALYZED
Client 3 Micro 60355-07 DRINKING FOUNTAIN TOP FLOOR - NORTH	1	1	
Client 3A Micro 60355-08 DRINKING FOUNTAIN TOP FLOOR - NORTH			NOT ANALYZED
Client 3B Micro 60355-09 DRINKING FOUNTAIN TOP FLOOR - NORTH			NOT ANALYZED
Client 4 Micro 60355-10 DRINKING FOUNTAIN TOP FLOOR HALL - SOUTH	2	1	

Technical Supervisor: _____ 9/29/98 Analyst: FR
Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LINCOLN HS

Micro Log In 60355
Total Samples 81
Date Sampled 9/18/98
Date Received 9/18/98
Date Analyzed 9/23/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 4A Micro 60355-11 DRINKING FOUNTAIN TOP FLOOR HALL - SOUTH			NOT ANALYZED
Client 4B Micro 60355-12 DRINKING FOUNTAIN TOP FLOOR HALL - SOUTH			NOT ANALYZED
Client 5 Micro 60355-13 DRINKING FOUNTAIN 2ND FLOOR HALL - SOUTH	2	1	
Client 5A Micro 60355-14 DRINKING FOUNTAIN 2ND FLOOR HALL - SOUTH			NOT ANALYZED
Client 5B Micro 60355-15 DRINKING FOUNTAIN 2ND FLOOR HALL - SOUTH			NOT ANALYZED

Technical Supervisor: _____ 9/29/98 Analyst: FR
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PROJECT:
S.F.U.S.D.
LINCOLN HS

Micro Log In **60355**
Total Samples **81**
Date Sampled **9/18/98**
Date Received **9/18/98**
Date Analyzed **9/23/98**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 60355-16 DRINKING FOUNTAIN 2ND FLOOR HALL - NORTH	1	1	
Client 6 A Micro 60355-17 DRINKING FOUNTAIN 2ND FLOOR HALL - NORTH			NOT ANALYZED
Client 6 B Micro 60355-18 DRINKING FOUNTAIN 2ND FLOOR HALL - NORTH			NOT ANALYZED
Client 7 Micro 60355-19 DRINKING FOUNTAIN N.E. 1ST FLOOR	1	1	
Client 7 A Micro 60355-20 DRINKING FOUNTAIN N.E. 1ST FLOOR			NOT ANALYZED

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Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 7 B Micro 60355-21 DRINKING FOUNTAIN N.E. 1ST FLOOR			NOT ANALYZED
Client 8 Micro 60355-22 DRINKING FOUNTAIN N.N.E. 1ST FLOOR	< 1	1	
Client 8 A Micro 60355-23 DRINKING FOUNTAIN N.N.E. 1ST FLOOR			NOT ANALYZED
Client 8 B Micro 60355-24 DRINKING FOUNTAIN N.N.E. 1ST FLOOR			NOT ANALYZED
Client 9 Micro 60355-25 DRINKING FOUNTAIN NORTH 1ST FLOOR	2	1	

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Date Analyzed 9/23/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 9A Micro 60355-26 DRINKING FOUNTAIN NORTH 1ST FLOOR			NOT ANALYZED
Client 9B Micro 60355-27 DRINKING FOUNTAIN NORTH 1ST FLOOR			NOT ANALYZED
Client 10 Micro 60355-28 DRINKING FOUNTAIN 1ST FLOOR MAIN HALL - N	< 1	1	
Client 10A Micro 60355-29 DRINKING FOUNTAIN 1ST FLOOR MAIN HALL - N			NOT ANALYZED
Client 10B Micro 60355-30 DRINKING FOUNTAIN 1ST FLOOR MAIN HALL - N			NOT ANALYZED

Technical Supervisor: F.R. 9/29/98 Analyst: FR
Farid Ramezanzadeh, M.S. Date Reported

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Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 60355-31 DRINKING FOUNTAIN 1ST FLOOR - SOUTH	2	1	
Client 11A Micro 60355-32 DRINKING FOUNTAIN 1ST FLOOR - SOUTH			NOT ANALYZED
Client 11B Micro 60355-33 DRINKING FOUNTAIN 1ST FLOOR - SOUTH			NOT ANALYZED
Client BLANK Micro 60355-34 BLANK	< 1	1	
Client 12 Micro 60355-35 DRINKING FOUNTAIN 2ND - N.N.	2	1	

Technical Supervisor: _____ 9/29/98 Analyst: FR
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Total Samples **81**
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Date Analyzed **9/23/98**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 12A Micro 60355-36 DRINKING FOUNTAIN 2ND - N.N.			NOT ANALYZED
Client 12B Micro 60355-37 DRINKING FOUNTAIN 2ND - N.N.			NOT ANALYZED
Client 13 Micro 60355-38 DRINKING FOUNTAIN 2ND - N.N.E.	5	1	
Client 13A Micro 60355-39 DRINKING FOUNTAIN 2ND - N.N.E.			NOT ANALYZED
Client 13B Micro 60355-40 DRINKING FOUNTAIN 2ND - N.N.E.			NOT ANALYZED

Technical Supervisor: _____ 9/29/98 Analyst: FR
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Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 14 Micro 60355-41 SINK FAUCET ROOM 102	2	1	
Client 14A Micro 60355-42 SINK FAUCET ROOM 102			NOT ANALYZED
Client 14B Micro 60355-43 SINK FAUCET ROOM 102			NOT ANALYZED
Client 15 Micro 60355-44 SINK FAUCET ROOM 104	< 1	1	
Client 15A Micro 60355-45 SINK FAUCET ROOM 104			NOT ANALYZED

Technical Supervisor: _____ 9/29/98 Analyst: FR
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LINCOLN HS

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Total Samples **81**
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Date Analyzed **9/23/98**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **15B** Micro 60355-46 SINK FAUCET ROOM 104			NOT ANALYZED
Client **16** Micro 60355-47 SINK FAUCET ROOM 106	< 1	1	
Client **16A** Micro 60355-48 SINK FAUCET ROOM 106			NOT ANALYZED
Client **16B** Micro 60355-49 SINK FAUCET ROOM 106			NOT ANALYZED
Client **17** Micro 60355-50 SINK FAUCET ROOM 126	3	1	

Technical Supervisor: F. R. 9/29/98 Analyst: FR

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Total Samples **81**
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Date Received **9/18/98**
Date Analyzed **9/23/98**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **17A** Micro 60355-51 SINK FAUCET ROOM 126			NOT ANALYZED
Client **18** Micro 60355-52 SINK FAUCET ROOM 126	3	1	
Client **18A** Micro 60355-53 SINK FAUCET ROOM 126			NOT ANALYZED
Client **19** Micro 60355-54 SINK FAUCET ROOM 126	1	1	
Client **19A** Micro 60355-55 SINK FAUCET ROOM 126			NOT ANALYZED

Technical Supervisor: _____ 9/29/98 Analyst: FR
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Micro Log In **60355**
Total Samples 81
Date Sampled 9/18/98
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Date Analyzed 9/23/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 20 Micro 60355-56 SINK FAUCET ROOM 126	< 1	1	
Client 20A Micro 60355-57 SINK FAUCET ROOM 126			NOT ANALYZED
Client 21 Micro 60355-58 SINK FAUCET ROOM 126	1	1	
Client 21A Micro 60355-59 SINK FAUCET ROOM 126			NOT ANALYZED
Client 22 Micro 60355-60 SINK FAUCET ROOM 126	< 1	1	

Technical Supervisor: _____ 9/29/98 Analyst: FR
Farid Rahmezanzadeh, M.S. Date Reported

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LINCOLN HS

Micro Log In 60355
Total Samples 81
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Date Analyzed 9/23/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 22A Micro 60355-61 SINK FAUCET ROOM 126			NOT ANALYZED
Client 23 Micro 60355-62 SINK FAUCET ROOM 126 - NORTH SINK DRINKING FOUNTAIN	3	1	
Client 23A Micro 60355-63 SINK FAUCET ROOM 126 - NORTH SINK DRINKING FOUNTAIN			NOT ANALYZED
Client 24 Micro 60355-64 DRINKING FOUNTAIN BASEMENT HALL	2	1	
Client 24A Micro 60355-65 DRINKING FOUNTAIN BASEMENT HALL			NOT ANALYZED

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Date Analyzed **9/23/98**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **24B** Micro 60355-66 DRINKING FOUNTAIN BASEMENT HALL			NOT ANALYZED
Client **25** Micro 60355-67 DRINKING FOUNTAIN BLDG. B, BASEMENT - E	4	1	
Client **25A** Micro 60355-68 DRINKING FOUNTAIN BLDG. B, BASEMENT - E			NOT ANALYZED
Client **25B** Micro 60355-69 DRINKING FOUNTAIN BLDG. B, BASEMENT - E			NOT ANALYZED
Client **26** Micro 60355-70 DRINKING FOUNTAIN BLDG. B - BASEMENT	2	1	

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Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 26A Micro 60355-71 DRINKING FOUNTAIN BLDG. B - BASEMENT			NOT ANALYZED
Client 26B Micro 60355-72 DRINKING FOUNTAIN BLDG. B - BASEMENT			NOT ANALYZED
Client 27 Micro 60355-73 DRINKING FOUNTAIN WRESTLING ROOM	3	1	
Client 27A Micro 60355-74 DRINKING FOUNTAIN WRESTLING ROOM			NOT ANALYZED
Client 27B Micro 60355-75 DRINKING FOUNTAIN WRESTLING ROOM			NOT ANALYZED

Technical Supervisor: F. Ramezanzadeh 9/29/98 Analyst: FR

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Total Samples **81**
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Date Analyzed **9/23/98**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **28** Micro 60355-76 SINK FAUCET ROOM 228	3	1	
Client **28A** Micro 60355-77 SINK FAUCET ROOM 228			NOT ANALYZED
Client **28B** Micro 60355-78 SINK FAUCET ROOM 228			NOT ANALYZED
Client **29** Micro 60355-79 SINK FAUCET ROOM 128A	2	1	
Client **29A** Micro 60355-80 SINK FAUCET ROOM 128A			NOT ANALYZED

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Date Received **9/18/98**
Date Analyzed **9/23/98**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 29B Micro 60355-81 SINK FAUCET ROOM 129A			NOT ANALYZED

Technical Supervisor: _____ 9/29/98 Analyst: FR
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Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Log Cabin Ranch

Lab Proj. ID: 9711282

Sampled: 11/07/97
Received: 11/07/97
Analyzed: see below

Reported: 11/10/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9711282-01 Sample Desc : **LIQUID,1**				
Lead	mg/L	11/10/97	0.0050	N.D.
Lab No: 9711282-02 Sample Desc : **LIQUID,2**				
Lead	mg/L	11/10/97	0.0050	N.D.
Lab No: 9711282-03 Sample Desc : **LIQUID,3**				
Lead	mg/L	11/10/97	0.0050	N.D.
Lab No: 9711282-04 Sample Desc : **LIQUID,4**				
Lead	mg/L	11/10/97	0.0050	N.D.
Lab No: 9711282-05 Sample Desc : **LIQUID,5**				
Lead	mg/L	11/10/97	0.0050	N.D.
Lab No: 9711282-06 Sample Desc : **LIQUID,6**				
Lead	mg/L	11/10/97	0.0050	N.D.
Lab No: 9711282-07 Sample Desc : **LIQUID,7**				
Lead	mg/L	11/10/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Log Cabin Ranch

Lab Proj. ID: 9711282

Sampled: 11/07/97
Received: 11/07/97
Analyzed: see below

Reported: 11/10/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9711282-08 Sample Desc : **LIQUID,8**				
Lead	**mg/L**	**11/10/97**	**0.0050**	**0.024**
Lab No: 9711282-09 Sample Desc : **LIQUID,8-Duplicate**				
Lead	**mg/L**	**11/10/97**	**0.0050**	**0.025**
Lab No: 9711282-10 Sample Desc : **LIQUID,9-Blank**				
Lead	mg/L	11/10/97	0.0050	N.D.

nalytes reported as N.D. were not present above the stated limit of detection.

EQUOIA ANALYTICAL - ELAP #1210

heila Flynn
roject Manager

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LONGFELLOW ES

Micro Log In **47741**
Total Samples 12
Date Sampled 8/22/97
Date Received 8/25/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47741-01 SINK FAUCET 1ST LEVEL KITCHEN FIRST DRAW	1.5	1.0	
Client 2 Micro 47741-02 DRINKING FOUNTAIN 1ST LEVEL HALL FIRST DRAW	< 1.0	1.0	
Client 3 Micro 47741-03 DRINKING FOUNTAIN IST LEVEL HALL FIRST DRAW	1.9	1.0	
Client 4 Micro 47741-04 DRINKING FOUNTAIN 2ND LEVEL HALL FIRST DRAW	< 1.0	1.0	
Client 5 Micro 47741-05 DRINKING FOUNTAIN 2ND LEVEL HALL FIRST DRAW	1.2	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: AL

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LONGFELLOW ES

Micro Log In **47741**
Total Samples 12
Date Sampled 8/22/97
Date Received 8/25/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47741-06 DRINKING FOUNTAIN BASEMENT LEVEL HALL FIRST DRAW	1.6	1.0	
Client 7 Micro 47741-07 MULTIPLE DRINKING FOUNTAIN PLAY YARD FIRST DRAW	3.5	1.0	
Client 8 Micro 47741-08 MULTIPLE DRINKING FOUNTAIN PLAY YARD FIRST DRAW	< 1.0	1.0	
Client 9 Micro 47741-9 DRINKING FOUNTAIN 1ST LEVEL CLASSROOM #11 FIRST DRAW	2.1	1.0	
Client 10 Micro 47741-10 DRINKING FOUNTAIN 1ST LEVEL CLASSROOM #109	1.2	1.0	

Technical Supervisor: F Ramezanzadeh 9/6/97 Analyst: AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LONGFELLOW ES

Micro Log In **47741**
Total Samples 12
Date Sampled 8/22/97
Date Received 8/25/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client: B Micro 47741-11 BLANK	< 1.0	1.0	
Client: 11 Micro 47741-12 SPIKED	57.6	2.2	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
SFUSD - Asbestos Control Program
551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LOWELL HIGH SCHOOL

Micro Log In **48769**
Total Samples 16
Date Sampled 9/22/97
Date Received 9/23/97
Date Analyzed 9/23/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **697-1** Micro 48769-01 **DRINKING FOUNTAIN** **CORRIDOR C90B ADJACENT TO ROOM 129** **FIRST DRAW**	**5.0**	1.0	
Client **697-2** Micro 48769-02 **DRINKING FOUNTAIN** **CORRIDOR C92 ADJACENT TO ROOM 112A** **FIRST DRAW**	**< 1.0**	1.0	
Client **697-3** Micro 48769-03 **DRINKING FOUNTAIN** **CORRIDOR C90C ADJACENT TO ROOM 142** **FIRST DRAW**	**12.9**	1.0	
Client **697-4** Micro 48769-04 **DRINKING FOUNTAIN** **CORRIDOR C90A ADJACENT TO ROOM 251** **FIRST DRAW**	**1.4**	1.0	
Client **697-5** Micro 48769-05 **DRINKING FOUNTAIN** **CORRIDOR C90E ADJACENT TO ROOM 771** **FIRST DRAW**	**3.1**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/23/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LOWELL HIGH SCHOOL

Micro Log In **48769**
Total Samples 16
Date Sampled 9/22/97
Date Received 9/23/97
Date Analyzed 9/23/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **697-6** Micro 48769-06 **DRINKING FOUNTAIN CORRIDOR C90 ADJACENT TO ROOM T69 FIRST DRAW**	**1.6**	1.0	
Client **697-7** Micro 48769-07 **DRINKING FOUNTAIN CORRIDOR C91 ADJACENT TO ROOM J213 FIRST DRAW**	**< 1.0**	1.0	
Client **697-8** Micro 48769-08 **DRINKING FOUNTAIN CORRIDOR C90 ADJACENT TO ROOM T72 FIRST DRAW**	**1.4**	1.0	
Client **697-9** Micro 48769-09 **DRINKING FOUNTAIN CORRIDOR C90 ADJACENT TO ROOM 339 FIRST DRAW**	**2.4**	1.0	
Client **697-10** Micro 48769-10 **DRINKING FOUNTAIN CORRIDOR C90 ADJACENT TO ROOM 763 FIRST DRAW**	**< 1.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/23/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LOWELL HIGH SCHOOL

Micro Log In **48769**
Total Samples 16
Date Sampled 9/22/97
Date Received 9/23/97
Date Analyzed 9/23/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **697-11** Micro 48769-11 **DRINKING FOUNTAIN ROOM 055 CAFETERIA ADJACENT TO ROOM 046 FIRST DRAW**	**3.9**	1.0	
Client **697-12** Micro 48769-12 **DRINKING FOUNTAIN CORRIDOR C90A ADJACENT TO ROOM 045 FIRST DRAW**	**2.6**	1.0	
Client **697-13** Micro 48769-13 **DRINKING FOUNTAIN CORRIDOR C90A ADJACENT TO ROOM 041 FIRST DRAW**	**< 1.0**	1.0	
Client **697-14** Micro 48769-14 **DRINKING FOUNTAIN ROOM 033 GIRLS LOCKER ROOM DRINKING FOUNTAIN FIRST DRAW**	**4.1**	1.0	
Client **697-15** Micro 48769-15 **SPIKE #97-W00774-12 SPIKED**	**21.7**	1.0	

Technical Supervisor: 9/23/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LOWELL HIGH SCHOOL

Micro Log In **48769**
Total Samples 16
Date Sampled 9/22/97
Date Received 9/23/97
Date Analyzed 9/23/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **697-16** Micro 48769-16 **BLANK**	< **1.0**	1.0	

Technical Supervisor: _____ 9/23/97 Analyst: FR
Farid Ramezanzadeh, M.S.

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819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

FUSD
551 Newcomb Ave., Rm. 103
an Francisco, CA 94124

ttention: Bruce Giannini

Client Proj. ID: Mahler CC

Lab Proj. ID: 9708C09

Sampled: 08/24/97
Received: 08/25/97
Analyzed: see below

Reported: 08/28/97

LABORATORY ANALYSIS

nalyte	Units	Date Analyzed	Detection Limit	Sample Results
ab No: 9708C09-01 ample Desc : LIQUID,Mahler 1				
Lead	mg/L	08/28/97	0.0050	N.D.
ab No: 9708C09-02 ample Desc : LIQUID,Mahler 1 Duplicate				
Lead	mg/L	08/28/97	0.0050	N.D. D
ab No: 9708C09-03 ample Desc : LIQUID,Mahler 2				
Lead	mg/L	08/28/97	0.0050	N.D.
ab No: 9708C09-04 ample Desc : LIQUID,Mahler 3				
Lead	mg/L	08/28/97	0.0050	N.D.
ab No: 9708C09-05 ample Desc : LIQUID,Mahler Blank				
Lead	mg/L	08/28/97	0.0050	N.D. B

nalytes reported as N.D. were not present above the stated limit of detection.

EQUOIA ANALYTICAL - ELAP #1210

heila Flynn
roject Manager

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MALCOLM X ACADEMY

Micro Log In **47607**
Total Samples 9
Date Sampled 8/16/97
Date Received 8/21/97
Date Analyzed 8/25/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **830-1** Micro 47607-01 **DRINKING FOUNTAIN** **C-90 - BASEMENT OUTSIDE 005** **FIRST DRAW**	**1.7**	1.0	
Client **830-2** Micro 47607-02 **SINK FAUCET** **ROOM 004 - KITCHEN SINK (SOUTH)** **FIRST DRAW**	**7.0**	1.0	
Client **830-3** Micro 47607-03 **SINK FAUCET** **ROOM 004 - KITCHEN SINK (NORTH)** **FIRST DRAW**	**13.7**	1.0	
Client **830-4** Micro 47607-04 **DRINKING FOUNTAIN** **C-90 - BASEMENT OUTSIDE ROOM 014** **FIRST DRAW**	**2.8**	1.0	
Client **830-5** Micro 47607-05 **DRINKING FOUNTAIN** **C-90 - FIRST FLOOR OUTSIDE ROOM 109** **FIRST DRAW**	**1.5**	1.0	

Technical Supervisor: F. Ramezanzadeh 8/26/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MALCOLM X ACADEMY

Micro Log In **47607**
Total Samples 9
Date Sampled 8/16/97
Date Received 8/21/97
Date Analyzed 8/25/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **830-6** Micro 47607-06 **DRINKING FOUNTAIN C-90 - FIRST FLOOR OUTSIDE ROOM 103 FIRST DRAW**	< **1.0**	1.0	
Client **830-7** Micro 47607-07 **MULTIPLE DRINKING FOUNTAIN OUTSIDE IN PLAYGROUND @ ONE DRINKING FOUNTAIN / ONE FOUNTAIN NON-OPERATIONAL FIRST DRAW**	**1.6**	1.0	
Client **830-8** Micro 47607-08 **MULTIPLE DRINKING FOUNTAIN C-92 - OUTSIDE 204 @ ONE DRINKING FOUNTAIN (3 TAPS) FIRST DRAW**	**8.5**	1.0	
Client **830-9** Micro 47607-09 **BLANK**	< **1.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 8/26/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MALCOLM X
B.-2243

Micro Log In **50765**
Total Samples 4
Date Sampled 11/12/97
Date Received 11/18/97
Date Analyzed 11/19/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **830-3A** Micro 50765-01 **SINK FAUCET - ROOM 004 KITCHENSINK FAUCET 1ST DRAW**	**2.1**	1.0	
Client **830-3B** Micro 50765-02 **SINK FAUCET - ROOM 004 KITCHENSINK FAUCET 2ND DRAW**	**1.8**	1.0	
Client **830-3C** Micro 50765-03 **SINK FAUCET - ROOM 004 KITCHENSINK FAUCET 3RD DRAW**	**3.8**	1.0	
Client **830-BLANK** Micro 50765-04 **BLANK**	**< 1.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 11/19/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
HORACE MANN

Micro Log In **48520**
Total Samples 13
Date Sampled 9/15/97
Date Received 9/15/97
Date Analyzed 9/16/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **618-1** Micro 48520-01 **DRINKING FOUNTAIN** **DRINKING FOUNTAIN AT MAIN ENTRANCE OF FACILITY** **FIRST DRAW**	**1.2**	1.0	
Client **618-2** Micro 48520-02 **DRINKING FOUNTAIN** **DRINKING FOUNTAIN ADJACENT TO ROOM 102** **IN CORRIDOR C90** **FIRST DRAW**	**1.1**	1.0	
Client **618-3** Micro 48520-03 **DRINKING FOUNTAIN** **DRINKING FOUNTAIN ADJACENT TO ROOM 114** **IN CORRIDOR C90** **FIRST DRAW**	**1.3**	1.0	
Client **618-4** Micro 48520-04 **DRINKING FOUNTAIN** **DRINKING FOUNTAIN LOCATED IN CORRIDOR** **C92 2ND FOUNTAIN FROM LEFT** **FIRST DRAW**	**< 1.0**	1.0	
Client **618-5** Micro 48520-05 **DRINKING FOUNTAIN** **DRINKING FOUNTAIN LOCATED ADJACENT TO** **ROOM 152 IN CORRIDOR C95** **FIRST DRAW**	**< 1.0**	1.0	

Technical Supervisor: 9/16/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
HORACE MANN

Micro Log In **48520**
Total Samples 13
Date Sampled 9/15/97
Date Received 9/15/97
Date Analyzed 9/16/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **618-6** Micro 48520-06 **DRINKING FOUNTAIN** **DRINKING FOUNTAIN LOCATED ADJACENT TO ROOM 152 IN CORRIDOR C92** **FIRST DRAW**	< **1.0**	1.0	
Client **618-7** Micro 48520-07 **DRINKING FOUNTAIN** **DRINKING FOUNTAIN LOCATED IN CORRIDOR** **C95 ADJACENT TO ROOM 251** **FIRST DRAW**	< **1.0**	1.0	
Client **618-8** Micro 48520-08 **DRINKING FOUNTAIN** **DRINKING FOUNTAIN IN C95 ADJACENT TO ROOM 251** **FIRST DRAW**	< **1.0**	1.0	
Client **618-9** Micro 48520-09 **DRINKING FOUNTAIN** **DRINKING FOUNTAIN IN CORRIDOR C90 ADJACENT TO ROOM 202** **FIRST DRAW**	< **1.0**	1.0	
Client **618-10** Micro 48520-10 **DRINKING FOUNTAIN** **DRINKING FOUNTAIN LOCATED IN CORRIDOR** **C90 ADJACENT TO ROOM 202** **FIRST DRAW**	< **1.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/16/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

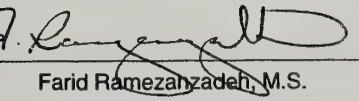
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
HORACE MANN

Micro Log In **48520**
Total Samples 13
Date Sampled 9/15/97
Date Received 9/15/97
Date Analyzed 9/16/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **618-11** Micro 48520-11 **DRINKING FOUNTAIN DRINKING FOUNTAIN LOCATED IN CORRIDOR C90 ADJACENT TO ROOM 302 FIRST DRAW**	< **1.0**	1.0	
Client **618-12** Micro 48520-12 **SAMPLE #97-W00-794-2 SPIKED**	**20.9**	1.0	
Client **618-13** Micro 48520-13 **BLANK**	< **1.0**	1.0	

Technical Supervisor:  9/16/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MARINA JH

Micro Log In **47744**
Total Samples 20
Date Sampled 8/23/97
Date Received 8/25/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47744-01 **BLANK**	< 1.0	1.0	
Client 2 Micro 47744-02 **DRINKING FOUNTAIN** **FIRST FLOOR OUTSIDE ROOM 104** **FIRST DRAW**	2.4	1.0	
Client 3 Micro 47744-03 **SINK FAUCET** **FIRST FLOOR - ROOM104 - COOKING ROOM** **FIRST DRAW**	1.8	1.0	
Client 4 Micro 47744-04 **SINK FAUCET** **FIRST FLOOR - ROOM104 - COOKING ROOM** **FIRST DRAW**	1.9	1.0	
Client 5 Micro 47744-05 **SINK FAUCET** **FIRST FLOOR - ROOM104 - COOKING ROOM** **FIRST DRAW**	4.4	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: AL

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MARINA JH

Micro Log In **47744**
Total Samples 20
Date Sampled 8/23/97
Date Received 8/25/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47744-06 SINK FAUCET FIRST FLOOR - ROOM104 - COOKING ROOM FIRST DRAW	1.5	1.0	
Client 7 Micro 47744-07 SINK FAUCET FIRST FLOOR - ROOM104 - COOKING ROOM FIRST DRAW	2.4	1.0	
Client 8 Micro 47744-08 SINK FAUCET FIRST FLOOR - ROOM104 - COOKING ROOM FIRST DRAW	< 1.0	1.0	
Client 9 Micro 47744-09 DRINKING FOUNTAIN FIRST FLOOR OUTSIDE ROOM 150 FIRST DRAW	6.5	1.0	
Client 10 Micro 47744-10 DRINKING FOUNTAIN FIRST FLOOR OUTSIDE OF BUILDING OUTSIDE RM.150 FIRST DRAW	2.1	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: AL

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MARINA JH

Micro Log In **47744**
Total Samples 20
Date Sampled 8/23/97
Date Received 8/25/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 47744-11 DRINKING FOUNTAIN THIRD FLOOR OUTSIDE ROOM 306 FIRST DRAW	2.7	1.0	
Client 13 Micro 47744-12 DRINKING FOUNTAIN SECOND FLOOR OUTSIDE ROOM 213 FIRST DRAW	3.0	1.0	
Client 14 Micro 47744-13 DRINKING FOUNTAIN SECOND FLOOR OUTSIDE ROOM 208 FIRST DRAW	2.9	1.0	
Client 15 Micro 47744-14 DRINKING FOUNTAIN SECOND FLOOR OUTSIDE ROOM 217 FIRST DRAW	10.3	1.0	
Client 16 Micro 47744-15 DRINKING FOUNTAIN SECOND FLOOR INSIDE ROOM 03B FIRST DRAW	8.6	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MARINA JH

Micro Log In **47744**
Total Samples 20
Date Sampled 8/23/97
Date Received 8/25/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 17 Micro 47744-16 DRINKING FOUNTAIN FIRST FLOOR ROOM 036 FIRST DRAW	12.7	1.0	
Client 18 Micro 47744-17 MULTIPLE DRINKING FOUNTAIN FIRST FLOOR OUTSIDE OF BLDG. ROOM 980 FIRST DRAW	2.0	1.0	
Client 19 Micro 47744-18 DRINKING FOUNTAIN FIRST FLOOR OUTSIDE ROOM 117 FIRST DRAW	1.5	1.0	
Client 20 Micro 47744-19 DRINKING FOUNTAIN FIRST FLOOR INSIDE ROOM 01B FIRST DRAW	1.8	1.0	
Client 21 Micro 47744-20 DRINKING FOUNTAIN FIRST FLOOR OUTSIDE OF ROOM 002 FIRST DRAW	16.0	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MARINA JH

Micro Log In **49188**
Total Samples 4
Date Sampled 10/2/97
Date Received 10/3/97
Date Analyzed 10/3/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **17A** Micro 49188-01 **DRINKING FOUNTAIN** **FIRST FLOOR, ROOM 03G** **FIRST DRAW**	< **1.0**	1.0	
Client **17B** Micro 49188-01 **DRINKING FOUNTAIN** **FIRST FLOOR, ROOM 03G** **FIRST DRAW**	< **1.0**	1.0	
Client **17C** Micro 49188-01 **DRINKING FOUNTAIN** **FIRST FLOOR, ROOM 03G** **FIRST DRAW**	< **1.0**	1.0	
Client **BLANK** Micro 49188-01 **BLANK**	< **1.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/7/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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Sequoia Analytical

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819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Marshall Elementary

Lab Proj. ID: 9708D25

Sampled: 08/23/97
Received: 08/25/97
Analyzed: see below

Reported: 08/29/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708D25-01 Sample Desc : **LIQUID,Marshall 1**				
Lead	**mg/L**	**08/28/97**	**0.0050**	**0.0052**
Lab No: 9708D25-02 Sample Desc : **LIQUID,Marshall 1 Duplicate**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D25-03 Sample Desc : **LIQUID,Marshall 2**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D25-04 Sample Desc : **LIQUID,Marshall 2 Duplicate**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D25-05 Sample Desc : **LIQUID,Marshall 3**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D25-06 Sample Desc : **LIQUID,Marshall 4**				
Lead	**mg/L**	**08/28/97**	**0.0050**	**0.0072**
Lab No: 9708D25-07 Sample Desc : **LIQUID,Marshall 5**				
Lead	mg/L	08/28/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Marshall Elementary

Lab Proj. ID: 9708D25

Sampled: 08/23/97
Received: 08/25/97
Analyzed: see below

Reported: 08/29/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708D25-08 Sample Desc : **LIQUID,Marshall 6**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D25-09 Sample Desc : **LIQUID,Marshall 7**				
Lead	**mg/L**	**08/28/97**	**0.0050**	**0.0076**
Lab No: 9708D25-10 Sample Desc : **LIQUID,Marshall 8**				
Lead	**mg/L**	**08/28/97**	**0.0050**	**0.0093**
Lab No: 9708D25-11 Sample Desc : **LIQUID,Marshall 9**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D25-12 Sample Desc : **LIQUID,Marshall 10**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D25-13 Sample Desc : **LIQUID,Marshall 11**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D25-14 Sample Desc : **LIQUID,Marshall 12**				
Lead	**mg/L**	**08/28/97**	**0.0050**	**0.0082**

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Marshall Elementary

Lab Proj. ID: 9708D25

Sampled: 08/23/97
Received: 08/25/97
Analyzed: see below

Reported: 08/29/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708D25-15 Sample Desc : **LIQUID,Marshall 13**				
Lead	**mg/L**	**08/28/97**	**0.0050**	**0.0066**
Lab No: 9708D25-16 Sample Desc : **LIQUID,Marshall 14**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D25-17 Sample Desc : **LIQUID,Marshall 15**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D25-18 Sample Desc : **LIQUID,Marshall 16**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D25-19 Sample Desc : **LIQUID,Marshall 17**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D25-20 Sample Desc : **LIQUID,Marshall 18**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D25-21 Sample Desc : **LIQUID,Marshall Blank**				
Lead	mg/L	08/28/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Marshall Elementary

Lab Proj. ID: 9708D25

Sampled: 08/23/97
Received: 08/25/97
Analyzed: see below

Reported: 08/29/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708D25-22				
Sample Desc : LIQUID,Marshall 19				
Lead	mg/L	08/28/97	0.0050	0.048

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
THURGOOD MARSHALL HS

Micro Log In **48050**
Total Samples 19
Date Sampled 8/26/97
Date Received 9/3/97
Date Analyzed 9/3/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **THURGOOD M. 1** Micro 48050-01 **DRINKING FOUNTAIN** **C90** **FIRST DRAW**	**3.0**	1.0	
Client **THURGOOD M. 2** Micro 48050-02 **DRINKING FOUNTAIN** **C90** **FIRST DRAW**	**13.3**	1.0	
Client **THURGOOD M. 3** Micro 48050-03 **DRINKING FOUNTAIN** **C90** **FIRST DRAW**	**11.0**	1.0	
Client **THURGOOD M. 4** Micro 48050-04 **DRINKING FOUNTAIN** **RM. 128 (CAF.)** **FIRST DRAW**	**11.3**	1.0	
Client **THURGOOD M. 5** Micro 48050-05 **DRINKING FOUNTAIN** **RM. 128 (CAF.)** **FIRST DRAW**	**44.4**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/8/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
THURGOOD MARSHALL HS

Micro Log In **48050**
Total Samples 19
Date Sampled 8/26/97
Date Received 9/3/97
Date Analyzed 9/3/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **THURGOOD M. 6** Micro 48050-06 **DRINKING FOUNTAIN** **C90** **FIRST DRAW**	**5.4**	1.0	
Client **THURGOOD M. 7** Micro 48050-07 **DRINKING FOUNTAIN** **C90** **FIRST DRAW**	**2.9**	1.0	
Client **THURGOOD M. 8** Micro 48050-08 **DRINKING FOUNTAIN** **C90** **FIRST DRAW**	**1.8**	1.0	
Client **THURGOOD M. 9** Micro 48050-09 **DRINKING FOUNTAIN** **C90** **FIRST DRAW**	**18.0**	1.0	
Client **THURGOOD M. 10** Micro 48050-10 **DRINKING FOUNTAIN** **C90** **FIRST DRAW**	**3.1**	1.0	

Technical Supervisor: F Ramezanzadeh 9/6/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
THURGOOD MARSHALL HS

Micro Log In **48050**
Total Samples 19
Date Sampled 8/26/97
Date Received 9/3/97
Date Analyzed 9/3/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **THURGOOD M. 11** Micro 48050-11 **DRINKING FOUNTAIN** **BG1** **FIRST DRAW**	**7.1**	1.0	
Client **THURGOOD M. 12** Micro 48050-12 **DRINKING FOUNTAIN** **GG1** **FIRST DRAW**	**9.8**	1.0	
Client **THURGOOD M. 13** Micro 48050-13 **DRINKING FOUNTAIN** **BG2** **FIRST DRAW**	**12.8**	1.0	
Client **THURGOOD M. 14** Micro 48050-14 **DRINKING FOUNTAIN** **GG2** **FIRST DRAW**	**20.8**	1.0	
Client **THURGOOD M. 15** Micro 48050-15 **DRINKING FOUNTAIN** **C83** **FIRST DRAW**	**41.7**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
THURGOOD MARSHALL HS

Micro Log In **48050**
Total Samples 19
Date Sampled 8/26/97
Date Received 9/3/97
Date Analyzed 9/3/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **THURGOOD M. 16** Micro 48050-16 **SINK FAUCET** **124E** **FIRST DRAW**	**2.4**	1.0	
Client **THURGOOD M. 17** Micro 48050-17 **DRINKING FOUNTAIN** **C86** **FIRST DRAW**	**14.3**	1.0	
Client **THURGOOD M. 18** Micro 48050-18 **SINK FAUCET** **127 A** **FIRST DRAW**	**21.3**	1.0	
Client **THURGOOD M. 19** Micro 48050-19 **BLANK**	**< 1.0**	1.0	

Technical Supervisor: 9/6/97 Analyst: FR

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Marshall HS

Lab Proj. ID: 9710514

Sampled: 10/07/97
Received: 10/09/97
Analyzed: see below

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710514-01 Sample Desc : **LIQUID,Marshall 2-A**				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710514-02 Sample Desc : **LIQUID,Marshall 2-B**				
Lead	**mg/L**	**10/13/97**	**0.0050**	**0.014**
Lab No: 9710514-03 Sample Desc : **LIQUID,Marshall 2-C**				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710514-04 Sample Desc : **LIQUID,Marshall 5-A**				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710514-05 Sample Desc : **LIQUID,Marshall 5-B**				
Lead	**mg/L**	**10/13/97**	**0.0050**	**0.010**
Lab No: 9710514-06 Sample Desc : **LIQUID,Marshall 5-C**				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710514-07 Sample Desc : **LIQUID,Marshall 9-A**				
Lead	**mg/L**	**10/13/97**	**0.0050**	**0.0080**

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Marshall HS

Lab Proj. ID: 9710514

Sampled: 10/07/97
Received: 10/09/97
Analyzed: see below

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710514-08 Sample Desc : **LIQUID,Marshall 9-B**				
Lead	**mg/L**	**10/13/97**	**0.0050**	**0.025**
Lab No: 9710514-09 Sample Desc : **LIQUID,Marshall 9-C**				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710514-10 Sample Desc : **LIQUID,Marshall 9-C (duplicate)**				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710514-11 Sample Desc : **LIQUID,Marshall 13-A**				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710514-12 Sample Desc : **LIQUID,Marshall 13-B**				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710514-13 Sample Desc : **LIQUID,Marshall 13-C**				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710514-14 Sample Desc : **LIQUID,Marshall 14-A**				
Lead	mg/L	10/13/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Marshall HS

Lab Proj. ID: 9710514

Sampled: 10/07/97
Received: 10/09/97
Analyzed: see below

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710514-15 Sample Desc : **LIQUID,Marshall 14-B**				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710514-16 Sample Desc : **LIQUID,Marshall 14-C**				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710514-17 Sample Desc : **LIQUID,Marshall 15-A**				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710514-18 Sample Desc : **LIQUID,Marshall 15-B**				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710514-19 Sample Desc : **LIQUID,Marshall 15-C**				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710514-20 Sample Desc : **LIQUID,Marshall 15-C (duplicate)**				
Lead	**mg/L**	**10/13/97**	**0.0050**	**0.0060**
Lab No: 9710514-21 Sample Desc : **LIQUID,Marshall 17-A**				
Lead	**mg/L**	**10/13/97**	**0.0050**	**0.032**

Analytes reported as N.D. were not present above the stated limit of detection.

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Sheila Flynn
Project Manager

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Glannini

Client Proj. ID: Marshall HS

Lab Proj. ID: 9710514

Sampled: 10/07/97
Received: 10/09/97
Analyzed: see below

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710514-22 Sample Desc : **LIQUID,Marshall 17-B**				
Lead	**mg/L**	**10/13/97**	**0.0050**	**0.0080**
Lab No: 9710514-23 Sample Desc : **LIQUID,Marshall 17-C**				
Lead	**mg/L**	**10/13/97**	**0.0050**	**0.011**
Lab No: 9710514-24 Sample Desc : **LIQUID,Marshall 18-A**				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710514-25 Sample Desc : **LIQUID,Marshall 18-B**				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710514-26 Sample Desc : **LIQUID,Marshall 18-C**				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710514-27 Sample Desc : **LIQUID,Marshall 18-D**				
Lead	**mg/L**	**10/13/97**	**0.0050**	**0.010**
Lab No: 9710514-28 Sample Desc : **LIQUID,Marshall 18-D (duplicate)**				
Lead	**mg/L**	**10/13/97**	**0.0050**	**0.011**

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

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819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Marshall HS

Lab Proj. ID: 9710514

Sampled: 10/07/97
Received: 10/09/97
Analyzed: see below

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710514-29				
Sample Desc : LIQUID,Marshall Blank				
Lead	mg/L	10/13/97	0.0050	N.D.

nalytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

heila Flynn
roject Manager

Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
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819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Florence Martin

Lab Proj. ID: 9708B59

Sampled: 08/18/97
Received: 08/22/97
Analyzed: see below

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B59-01 Sample Desc : **LIQUID,Florence Martin 1**				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B59-02 Sample Desc : **LIQUID,Florence Martin 1 Dup**				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B59-03 Sample Desc : **LIQUID,Florence Martin 2**				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B59-04 Sample Desc : **LIQUID,Florence Martin 3**				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B59-05 Sample Desc : **LIQUID,Florence Martin 4**				
Lead	**mg/L**	**08/26/97**	**0.0050**	**0.018**

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MCATEER HS

Micro Log In **48240**
Total Samples 17
Date Sampled 9/6/97
Date Received 9/6/97
Date Analyzed 9/6/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 48240-01 DRINKING FOUNTAIN AUDITORIUM LOBBY FIRST DRAW	47.4	1.0	
Client 2 Micro 48240-02 SINK FAUCET CAFETERIA KIT. WEST FIRST DRAW	3.4	1.0	
Client 3 Micro 48240-03 SINK FAUCET CAFETERIA KIT. CENTER FIRST DRAW	< 1.0	1.0	
Client 4 Micro 48240-04 SINK FAUCET CAFETERIA KIT. EAST FIRST DRAW	13.9	1.0	
Client 5 Micro 48240-05 DRINKING FOUNTAIN GIRLS' LOCKER ROOM NORTH FIRST DRAW	18.0	1.0	

Technical Supervisor: F. Ramezanzadeh 9/8/97 Analyst: AL/SL

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MCATEER HS

Micro Log In **48240**
Total Samples 17
Date Sampled 9/6/97
Date Received 9/6/97
Date Analyzed 9/6/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 48240-06 DRINKING FOUNTAIN BOYS' LOCKER ROOM NORTH FIRST DRAW	9.9	1.0	
Client 7 Micro 48240-07 DRINKING FOUNTAIN BOYS' LOCKER ROOM SOUTH FIRST DRAW	3.9	1.0	
Client 8 Micro 48240-08 DRINKING FOUNTAIN GYM LOBBY EAST FIRST DRAW	< 1.0	1.0	
Client 9 Micro 48240-09 DRINKING FOUNTAIN GYM LOBBY WEST FIRST DRAW	4.1	1.0	
Client 10 Micro 48240-10 BLANK	< 1.0	1.0	

Technical Supervisor: 9/7/97 Analyst: AL/SL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MCATEER HS

Micro Log In **48240**
Total Samples 17
Date Sampled 9/6/97
Date Received 9/6/97
Date Analyzed 9/6/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 48240-11 DRINKING FOUNTAIN ACADEMIC -L4 N HALL FIRST DRAW	3.6	1.0	
Client 12 Micro 48240-12 DRINKING FOUNTAIN ACADEMIC - L4 S. HALL E. END FIRST DRAW	10.5	1.0	
Client 14 Micro 48240-13 DRINKING FOUNTAIN ACADEMIC - L3 S. HALL - W. END FIRST DRAW	16.1	1.0	
Client 15 Micro 48240-14 DRINKING FOUNTAIN ACADEMIC - L3 S. HALL - E. END FIRST DRAW	5.7	1.0	
Client 16 Micro 48240-15 DRINKING FOUNTAIN ACADEMIC - L3 S. HALL - E. EN D FIRST DRAW	21.1	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: AL/SL

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MCATEER HS

Micro Log In **48240**
Total Samples 17
Date Sampled 9/6/97
Date Received 9/6/97
Date Analyzed 9/6/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 17 Micro 48240-16 DRINKING FOUNTAIN ACADEMIC - L2 N. HALL FIRST DRAW	2.9	1.0	
Client 18 Micro 48240-17 DRINKING FOUNTAIN ACADEMIC - L2 S. HALL - W. END FIRST DRAW	4.8	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: AL/SL

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
MCATEER HS

Micro Log In **49322**
Total Samples 2
Date Sampled 10/4/97
Date Received 10/7/97
Date Analyzed 10/7/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 19 Micro 49322-01 DRINKING FOUNTAIN - CAFETERIA WEST FIRST DRAW	7.2	1.0	
Client 22 Micro 49322-02 DRINKING FOUNTAIN - ACADEMIC L4 SOUTH HALL - WEST END FIRST DRAW	5.6	1.0	

Technical Supervisor: _____ 10/12/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MCATEER HS

Micro Log In **50892**
Total Samples 12
Date Sampled 11/22/97
Date Received 11/22/97
Date Analyzed 11/22/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **4 A** Micro 50892-01 **SINK FAUCET** **CAFETERIA KITCHEN - EAST**	**2.4**	1.0	
Client **4 B** Micro 50892-02 **SINK FAUCET** **CAFETERIA KITCHEN - EAST**	**1.8**	1.0	
Client **4 C** Micro 50892-03 **SINK FAUCET** **CAFETERIA KITCHEN - EAST**	**9.9**	1.0	
Client **1 A** Micro 50892-04 **DRINKING FOUNTAIN** **AUDITORIUM LOBBY**	**11.0**	1.0	
Client **1 B** Micro 50892-05 **DRINKING FOUNTAIN** **AUDITORIUM LOBBY**	**8.8**	1.0	

Technical Supervisor: _____ 11/26/97 Analyst: FR
Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MCATEER HS

Micro Log In **50892**
Total Samples 12
Date Sampled 11/22/97
Date Received 11/22/97
Date Analyzed 11/22/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **1C** Micro 50892-06 **DRINKING FOUNTAIN AUDITORIUM LOBBY**	**28.1**	1.0	
Client **5A** Micro 50892-07 **DRINKING FOUNTAIN GIRL'S LOCKER ROOM - NORTH**	**7.3**	1.0	
Client **5B** Micro 50892-08 **DRINKING FOUNTAIN GIRL'S LOCKER ROOM - NORTH**	**5.1**	1.0	
Client **5C** Micro 50892-09 **DRINKING FOUNTAIN GIRL'S LOCKER ROOM - NORTH**	**10.3**	1.0	
Client **14A** Micro 50892-10 **DRINKING FOUNTAIN ACADEMIC - L3 S. HALL - W. END**	**3.8**	1.0	

Technical Supervisor: F. Ramezanzadeh 11/26/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MCATEER HS

Micro Log In **50892**
Total Samples 12
Date Sampled 11/22/97
Date Received 11/22/97
Date Analyzed 11/22/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **14B** Micro 50892-11 **DRINKING FOUNTAIN** **ACADEMIC - L3 S. HALL - W. END**	**3.6**	1.0	
Client **14C** Micro 50892-12 **DRINKING FOUNTAIN** **ACADEMIC - L3 S. HALL - W. END**	**9.4**	1.0	

Technical Supervisor: _____ 11/26/97 Analyst: FR
Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
FRANK McCOPPIN ES / CC

Micro Log In **47943**
Total Samples 26
Date Sampled 8/24/97
Date Received 9/1/97
Date Analyzed 9/2/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client # 1 Micro 47943-01 **DRINKING FOUNTAIN RM 14 FIRST DRAW**	**12.5**	1.0	
Client # 2 Micro 47943-02 **DRINKING FOUNTAIN RM 15 FIRST DRAW**	**13.2**	1.0	
Client # 3 Micro 47943-03 **DRINKING FOUNTAIN RM 13 FIRST DRAW**	**9.5**	1.0	
Client # 4 Micro 47943-04 **DRINKING FOUNTAIN RM 16 FIRST DRAW**	**12.9**	1.0	
Client # 5 Micro 47943-05 **DRINKING FOUNTAIN CORRIDOR 2ND FLOOR FIRST DRAW**	**29.8**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
FRANK McCOPPIN ES / CC

Micro Log In **47943**
Total Samples 26
Date Sampled 8/24/97
Date Received 9/1/97
Date Analyzed 9/2/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client # 6 Micro 47943-06 DRINKING FOUNTAIN RM 11 FIRST DRAW	6.1	1.0	
Client # 7 Micro 47943-07 DRINKING FOUNTAIN RM 10 FIRST DRAW	7.4	1.0	
Client # 8 Micro 47943-08 DRINKING FOUNTAIN RM 9 FIRST DRAW	5.4	1.0	
Client # 9 Micro 47943-09 DRINKING FOUNTAIN RM 12 FIRST DRAW	2.7	1.0	
Client #10 Micro 47943-10 DRINKING FOUNTAIN RM 6 FIRST DRAW	2.8	1.0	

Technical Supervisor: 9/7/97 Analyst: AL
Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
FRANK McCOPPIN ES / CC

Micro Log In **47943**
Total Samples 26
Date Sampled 8/24/97
Date Received 9/1/97
Date Analyzed 9/2/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client #11 Micro 47943-11 **DRINKING FOUNTAIN RM 7 FIRST DRAW**	2.3	1.0	
Client #12 Micro 47943-12 **DRINKING FOUNTAIN RM 5 FIRST DRAW**	4.1	1.0	
Client #13 Micro 47943-13 **DRINKING FOUNTAIN RM 8 FIRST DRAW**	3.9	1.0	
Client #14 Micro 47943-14 **DRINKING FOUNTAIN CORRIDOR 1ST FLOOR FIRST DRAW**	21.2	1.0	
Client #15 Micro 47943-15 **DRINKING FOUNTAIN RM 2 FIRST DRAW**	8.4	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: AL

Farid Ramezanzadeh, M.S.

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
FRANK McCOPPIN ES / CC

Micro Log In **47943**
Total Samples 26
Date Sampled 8/24/97
Date Received 9/1/97
Date Analyzed 9/2/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client #16 Micro 47943-16 DRINKING FOUNTAIN RM 3 FIRST DRAW	5.9	1.0	
Client #17 Micro 47943-17 DRINKING FOUNTAIN RM 1 FIRST DRAW	3.0	1.0	
Client #18 Micro 47943-18 DRINKING FOUNTAIN RM 4 FIRST DRAW	4.6	1.0	
Client #19 Micro 47943-19 DRINKING FOUNTAIN OUTSIDE L - DF FIRST DRAW	< 1.0	1.0	
Client #20 Micro 47943-20 DRINKING FOUNTAIN OUTSIDE R - DF FIRST DRAW	< 1.0	1.0	

Technical Supervisor: 9/7/97
Farid Ramezanzadeh, M.S.

Analyst: AL

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
FRANK McCOPPIN ES / CC

Micro Log In **47943**
Total Samples 26
Date Sampled 8/24/97
Date Received 9/1/97
Date Analyzed 9/2/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client #21 Micro 47943-21 DRINKING FOUNTAIN CC ROOM FIRST DRAW	4.2	1.0	
Client #22 Micro 47943-22 SINK FAUCET CC KITCHEN FIRST DRAW	6.0	1.0	
Client #23 Micro 47943-23 SINK FAUCET FACULTY ROOM FIRST DRAW	1.6	1.0	
Client #24 Micro 47943-24 MULTIPLE DRINKING FOUNTAIN YARD FIRST DRAW	< 1.0	1.0	
Client #25 Micro 47943-25 BLANK	< 1.0	1.0	

Technical Supervisor: 9/6/97 Analyst: AL

Farid Ramezanzadeh, M.S.

Micro Analytical Laboratories, Inc. is accredited for lead analysis in drinking water by the California Department of Health Services, Environmental Laboratory Accreditation Program (ELAP), Certificate #1037. Samples are analyzed by Graphite Furnace Atomic Absorption Spectrometry in accordance with Method 3113B (Standard Methods for the Examination of Water and Wastewater, 18th edition, 1992, American Public Health Association, American Water Works Association, Water Pollution Control Federation). This report must not be reproduced except in full, with the approval of Micro Analytical Laboratories, Inc., and pertains only to the samples analyzed. Unit explanation: ppb = parts per billion.

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PROJECT:
S.F.U.S.D.
FRANK McCOPPIN ES / CC

Micro Log In **47943**
Total Samples 26
Date Sampled 8/24/97
Date Received 9/1/97
Date Analyzed 9/2/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client #26 Micro 47943-26 **MULTIPLE DRINKING FOUNTAIN PRINCIPAL'S OFFICE FIRST DRAW**	**19.4**	1.0	

Technical Supervisor: _____ 9/7/97 Analyst: AL
Farid Ramezanzadeh, M.S.

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1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MCCOPPIN ES

Micro Log In **49316**
Total Samples 15
Date Sampled 10/4/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **1A** Micro 49316-01 **DRINKING FOUNTAIN ROOM 14 RE-SAMPLE**	**2.0**	1.0	
Client **1B** Micro 49316-02 **DRINKING FOUNTAIN ROOM 14 RE-SAMPLE**	**1.9**	1.0	
Client **1C** Micro 49316-03 **DRINKING FOUNTAIN ROOM 14 RE-SAMPLE**	**1.9**	1.0	
Client **2A** Micro 49316-04 **DRINKING FOUNTAIN ROOM 15 RE-SAMPLE**	**2.1**	1.0	
Client **2B** Micro 49316-05 **DRINKING FOUNTAIN ROOM 15 RE-SAMPLE**	**2.1**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/13/97 Analyst: FR

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San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MCCOPPIN ES

Micro Log In **49316**
Total Samples 15
Date Sampled 10/4/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 2C Micro 49316-06 DRINKING FOUNTAIN ROOM 15 RE-SAMPLE	1.9	1.0	
Client ~~3A~~ 4A Micro 49316-07 DRINKING FOUNTAIN ROOM 16 RE-SAMPLE	1.8	1.0	
Client ~~3B~~ 4B Micro 49316-08 DRINKING FOUNTAIN ROOM 16 RE-SAMPLE	1.4	1.0	
Client ~~3C~~ 4C Micro 49316-09 DRINKING FOUNTAIN ROOM 16 RE-SAMPLE	1.7	1.0	
Client ~~4A~~ 5A Micro 49316-10 DRINKING FOUNTAIN CORRIDOR 2ND FLOOR RE-SAMPLE	3.0	1.0	

Technical Supervisor: F. Ramezanzadeh 10/13/97 Analyst: FR

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1063
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San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MCCOPPIN ES

Micro Log In **49316**
Total Samples 15
Date Sampled 10/4/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ~~4B~~ 5B Micro 49316-11 DRINKING FOUNTAIN CORRIDOR 2ND FLOOR RE-SAMPLE	2.4	1.0	
Client ~~4C~~ 5C Micro 49316-12 DRINKING FOUNTAIN CORRIDOR 2ND FLOOR RE-SAMPLE	2.5	1.0	
Client ~~5A~~ 14A Micro 49316-13 DRINKING FOUNTAIN CORRIDOR 1ST FLOOR RE-SAMPLE	3.8	1.0	
Client ~~5B~~ 14B Micro 49316-14 DRINKING FOUNTAIN CORRIDOR 1ST FLOOR RE-SAMPLE	2.6	1.0	
Client ~~5C~~ 14C Micro 49316-15 DRINKING FOUNTAIN CORRIDOR 1ST FLOOR RE-SAMPLE	3.6	1.0	

Technical Supervisor: F. Ramezanzadeh 10/13/97 Analyst: FR

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Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: McKinley, E.S.

Lab Proj. ID: 9708B70

Sampled: 08/19/97
Received: 08/22/97
Analyzed: see below

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B70-01 Sample Desc : **LIQUID,McKinley-1 (Blank)**				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B70-02 Sample Desc : **LIQUID,McKinley-2**				
Lead	**mg/L**	**08/26/97**	**0.0050**	**0.012**
Lab No: 9708B70-03 Sample Desc : **LIQUID,McKinley-2 (Dup)**				
Lead	**mg/L**	**08/26/97**	**0.0050**	**0.011**
Lab No: 9708B70-04 Sample Desc : **LIQUID,McKinley-3**				
Lead	**mg/L**	**08/26/97**	**0.0050**	**0.011**
Lab No: 9708B70-05 Sample Desc : **LIQUID,McKinley-4**				
Lead	**mg/L**	**08/26/97**	**0.0050**	**0.0054**
Lab No: 9708B70-06 Sample Desc : **LIQUID,McKinley-5**				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B70-07 Sample Desc : **LIQUID,McKinley-6**				
Lead	**mg/L**	**08/26/97**	**0.0050**	**0.020**

Blank

D

alytes reported as N.D. were not present above the stated limit of detection.

EQUOIA ANALYTICAL - ELAP #1210

ella Flynn
oject Manager

Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: McKinley, E.S.

Lab Proj. ID: 9708B70

Sampled: 08/19/97
Received: 08/22/97
Analyzed: see below

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B70-08 Sample Desc : **LIQUID,McKinley-7**				
Lead	**mg/L**	**08/26/97**	**0.0050**	**0.012**
Lab No: 9708B70-09 Sample Desc : **LIQUID,McKinley-8**				
Lead	**mg/L**	**08/26/97**	**0.0050**	**0.0077**
Lab No: 9708B70-10 Sample Desc : **LIQUID,McKinley-9**				
Lead	**mg/L**	**08/26/97**	**0.0050**	**0.0062**
Lab No: 9708B70-11 Sample Desc : **LIQUID,McKinley-10**				
Lead	**mg/L**	**08/26/97**	**0.0050**	**0.013**
Lab No: 9708B70-12 Sample Desc : **LIQUID,McKinley-11**				
Lead	**mg/L**	**08/26/97**	**0.0050**	**0.027**
Lab No: 9708B70-13 Sample Desc : **LIQUID,McKinley-12**				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B70-14 Sample Desc : **LIQUID,McKinley-13**				
Lead	mg/L	08/26/97	0.0050	N.D.

Spike

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: McKinley, E.S.

Lab Proj. ID: 9708B70

Sampled: 08/19/97
Received: 08/22/97
Analyzed: see below

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B70-15 Sample Desc : LIQUID,McKinley-14				
Lead	**mg/L**	**08/26/97**	**0.0050**	**0.0066**
Lab No: 9708B70-16 Sample Desc : LIQUID,McKinley-15				
Lead	**mg/L**	**08/26/97**	**0.0050**	**0.0089**
Lab No: 9708B70-17 Sample Desc : LIQUID,McKinley-16				
Lead	**mg/L**	**08/26/97**	**0.0050**	**0.019**
Lab No: 9708B70-18 Sample Desc : LIQUID,McKinley-17				
Lead	**mg/L**	**08/26/97**	**0.0050**	**0.0077**
Lab No: 9708B70-19 Sample Desc : LIQUID,McKinley-18				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B70-20 Sample Desc : LIQUID,McKinley-18 (Dup)				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B70-21 Sample Desc : LIQUID,McKinley-19				
Lead	**mg/L**	**08/26/97**	**0.0050**	**0.0085**

nalytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

hella Flynn
roject Manager

Sequoia Analytical

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: McKinley, E.S.

Lab Proj. ID: 9708B70

Sampled: 08/19/97
Received: 08/22/97
Analyzed: see below

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B70-22 Sample Desc : **LIQUID,McKinley-20**				
Lead	**mg/L**	**08/26/97**	**0.0050**	**0.0076**
Lab No: 9708B70-23 Sample Desc : **LIQUID,McKinley-21**				
Lead	**mg/L**	**08/26/97**	**0.0050**	**0.010**
Lab No: 9708B70-24 Sample Desc : **LIQUID,McKinley-22**				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B70-25 Sample Desc : **LIQUID,McKinley-23**				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B70-26 Sample Desc : **LIQUID,McKinley-24**				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B70-27 Sample Desc : **LIQUID,McKinley-25**				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B70-28 Sample Desc : **LIQUID,McKinley-25 (Dup)**				
Lead	mg/L	08/26/97	0.0050	N.D.

D

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MCKINLEY ES
B-2243

Micro Log In **49705**
Total Samples 4
Date Sampled 9/10/97
Date Received 10/18/97
Date Analyzed 10/18/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 27 Micro 49705-01 DRINKING FOUNTAIN 1ST FLOOR, ROOM 12 FIRST DRAW	3.5	1.0	
Client 28 Micro 49705-02 DRINKING FOUNTAIN 1ST FLOOR, ROOM 12 FIRST DRAW	2.3	1.0	
Client 30 Micro 49705-03 DRINKING FOUNTAIN 2ND FLOOR, ROOM 27 FIRST DRAW	3.8	1.0	
Client 31 Micro 49705-04 DRINKING FOUNTAIN 2ND FLOOR, ROOM 27 FIRST DRAW	2.6	1.0	

Technical Supervisor: _____ 10/20/97 Analyst: SL
Farid Ramezanzadeh, M.S.

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1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MCKINLEY ES

Micro Log In **48383**
Total Samples 6
Date Sampled 9/10/97
Date Received 9/10/97
Date Analyzed 9/10/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 26 Micro 48383-01 DRINKING FOUNTAIN 1ST FLOOR ROOM 12 FIRST DRAW	4.8	1.0	
Client 27 Micro 48383-02 DRINKING FOUNTAIN 1ST FLOOR ROOM 12 FIRST DRAW	< 1.0	1.0	NOT ANALYZED
Client 28 Micro 48383-03 DRINKING FOUNTAIN 1ST FLOOR ROOM 12 FIRST DRAW			NOT ANALYZED
Client 29 Micro 48383-04 DRINKING FOUNTAIN 2ND FLOOR ROOM 27	4.1	1.0	
Client 30 Micro 48383-05 DRINKING FOUNTAIN 2ND FLOOR ROOM 27			NOT ANALYZED

Technical Supervisor: F. Ramezanzadeh 9/14/97 Analyst: FR

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PROJECT:
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MCKINLEY ES

Micro Log In **48383**
Total Samples 6
Date Sampled 9/10/97
Date Received 9/10/97
Date Analyzed 9/10/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 31 Micro 48383-06 **DRINKING FOUNTAIN 2ND FLOOR ROOM 27**			NOT ANALYZED

Technical Supervisor: F. Ramezanzadeh 9/14/97 Analyst: FR

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San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MCKINLEY ES

Micro Log In **49166**
Total Samples 10
Date Sampled 10/2/97
Date Received 10/3/97
Date Analyzed 10/3/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **2A** Micro 49166-01 **DRINKING FOUNTAIN FIRST FLOOR, ROOM #17 FIRST DRAW**	**2.9**	1.0	
Client **2B** Micro 49166-02 **DRINKING FOUNTAIN FIRST FLOOR, ROOM #17 FIRST DRAW**	**2.1**	1.0	
Client **2C** Micro 49166-03 **DRINKING FOUNTAIN FIRST FLOOR, ROOM #17 FIRST DRAW**	**7.7**	1.0	
Client **7A** Micro 49166-04 **DRINKING FOUNTAIN FIRST FLOOR, ROOM #13 FIRST DRAW**	**2.7**	1.0	
Client **7B** Micro 49166-05 **DRINKING FOUNTAIN FIRST FLOOR, ROOM #13 FIRST DRAW**	**2.1**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/7/97 Analyst: FR

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1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MCKINLEY ES

Micro Log In **49166**
Total Samples 10
Date Sampled 10/2/97
Date Received 10/3/97
Date Analyzed 10/3/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **7C** Micro 49166-06 **DRINKING FOUNTAIN FIRST FLOOR, ROOM #13 FIRST DRAW**	**4.4**	1.0	
Client **10A** Micro 49166-07 **DRINKING FOUNTAIN FIRST FLOOR, ROOM #16 FIRST DRAW**	**4.4**	1.0	
Client **10B** Micro 49166-08 **DRINKING FOUNTAIN FIRST FLOOR, ROOM #16 FIRST DRAW**	**2.0**	1.0	
Client **10C** Micro 49166-09 **DRINKING FOUNTAIN FIRST FLOOR, ROOM #16 FIRST DRAW**	**3.1**	1.0	
Client **BLANK** Micro 49166-10 **BLANK**	< **1.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/7/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

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1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MCKINLEY ES

Micro Log In **52163**
Total Samples 7
Date Sampled 1/18/98
Date Received 1/20/98
Date Analyzed 1/20/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **MCKINLEY 6A** Micro 52163-01 **SINK DRINKING FOUNTAIN 12**	**5.6**	1.0	
Client **MCKINLEY 6B** Micro 52163-02 **SINK DRINKING FOUNTAIN 12**	**2.9**	1.0	
Client **MCKINLEY 6C** Micro 52163-03 **SINK DRINKING FOUNTAIN 12**	**11.9**	1.0	
Client **MCKINLEY 16A** Micro 52163-04 **SINK DRINKING FOUNTAIN 27**	**2.6**	1.0	
Client **MCKINLEY 16B** Micro 52163-05 **SINK DRINKING FOUNTAIN 27**	**2.2**	1.0	

Technical Supervisor: 1/22/98 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

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San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MCKINLEY ES

Micro Log In **52163**
Total Samples 7
Date Sampled 1/18/98
Date Received 1/20/98
Date Analyzed 1/20/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **MCKINLEY 16C** Micro 52163-06 **SINK DRINKING FOUNTAIN 27**	**3.1**	1.0	
Client **MCKINLEY BLANK** Micro 52163-07 **BLANK**	**< 1.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 1/22/98 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MCLAREN CC

Micro Log In **47784**
Total Samples 7
Date Sampled 8/23/97
Date Received 8/25/97
Date Analyzed 8/25/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **MCLAREN #1** Micro 47784-01 **DRINKING FOUNTAIN 1FL OFFICE HALLWAY FIRST DRAW**	1.6	1.0	
Client **MCLAREN #2** Micro 47784-02 **DRINKING FOUNTAIN HALLWAY FIRST DRAW**	< 1.0	1.0	
Client **MCLAREN #3** Micro 47784-03 **DRINKING FOUNTAIN HALLWAY FIRST DRAW**	1.3	1.0	
Client **MCLAREN #4** Micro 47784-04 **DRINKING FOUNTAIN HALLWAY FIRST DRAW**	1.1	1.0	
Client **MCLAREN #5** Micro 47784-05 **DRINKING FOUNTAIN CAFETERIA FIRST DRAW**	5.1	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MCLAREN CC

Micro Log In **47784**
Total Samples 7
Date Sampled 8/23/97
Date Received 8/25/97
Date Analyzed 8/25/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **MCLAREN #6** Micro 47784-06 **DRINKING FOUNTAIN 2FL HALL FIRST DRAW**	**5.0**	1.0	
Client **MCLAREN #7** Micro 47784-07 **BLANK**	**< 1.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: FR

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Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Harvey Milk

Lab Proj. ID: 9708B61

Sampled: 08/16/97
Received: 08/22/97
Analyzed: see below

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B61-01 Sample Desc : **LIQUID,Harvey Milk 1**				
Lead	mg/L	08/26/97	0.0050	N.D. B
Lab No: 9708B61-02 Sample Desc : **LIQUID,Harvey Milk 2**				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B61-03 Sample Desc : **LIQUID,Harvey Milk 2 Duplicate**				
Lead	mg/L	08/25/97	0.0050	N.D. D
Lab No: 9708B61-04 Sample Desc : **LIQUID,Harvey Milk 3**				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B61-05 Sample Desc : **LIQUID,Harvey Milk 4**				
Lead	**mg/L**	**08/25/97**	**0.0050**	**0.0093** S
Lab No: 9708B61-06 Sample Desc : **LIQUID,Harvey Milk 5**				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B61-07 Sample Desc : **LIQUID,Harvey Milk 6**				
Lead	**mg/L**	**08/25/97**	**0.0050**	**0.0067**

nalytes reported as N.D. were not present above the stated limit of detection.

EQUOIA ANALYTICAL - ELAP #1210

hella Flynn
roject Manager

Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Harvey Milk

Lab Proj. ID: 9708B61

Sampled: 08/16/97
Received: 08/22/97
Analyzed: see below

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B61-08 Sample Desc : **LIQUID,Harvey Milk 7**				
Lead	**mg/L**	**08/25/97**	**0.0050**	**0.0092**
Lab No: 9708B61-09 Sample Desc : **LIQUID,Harvey Milk 8**				
Lead	**mg/L**	**08/25/97**	**0.0050**	**0.0070**
Lab No: 9708B61-10 Sample Desc : **LIQUID,Harvey Milk 9**				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B61-11 Sample Desc : **LIQUID,Harvey Milk 10**				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B61-12 Sample Desc : **LIQUID,Harvey Milk 11**				
Lead	mg/L	08/25/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MIRALOMA ES #722

Micro Log In **47609**
Total Samples 21
Date Sampled 8/17/97
Date Received 8/21/97
Date Analyzed 8/27/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **722-1** Micro 47609-01 **DRINKING FOUNTAIN** **1ST FLOOR - C90 OUTSIDE RM 115** **FIRST DRAW**	**7.7**	1.0	
Client **722-2** Micro 47609-02 **DRINKING FOUNTAIN** **1ST FLOOR - RM 107** **FIRST DRAW**	**15.2**	1.0	
Client **722-3** Micro 47609-03 **DRINKING FOUNTAIN** **1ST FLOOR - RM 105** **FIRST DRAW**	**10.1**	1.0	
Client **722-4** Micro 47609-04 **DRINKING FOUNTAIN** **1ST FLOOR - RM 103** **FIRST DRAW**	**52.6**	2.0	
Client **722-5** Micro 47609-05 **DRINKING FOUNTAIN** **1ST FLOOR - RM 101** **FIRST DRAW**	**17.6**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MIRALOMA ES #722

Micro Log In **47609**
Total Samples 21
Date Sampled 8/17/97
Date Received 8/21/97
Date Analyzed 8/27/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **722-6** Micro 47609-06 **DRINKING FOUNTAIN** **1ST FLOOR - RM 100** **FIRST DRAW**	**12.5**	1.0	
Client **722-7** Micro 47609-07 **DRINKING FOUNTAIN** **1ST FLOOR - RM 102** **FIRST DRAW**	**9.6**	1.0	
Client **722-8** Micro 47609-08 **DRINKING FOUNTAIN** **1ST FLOOR - RM 106** **FIRST DRAW**	**11.9**	1.0	
Client **722-9** Micro 47609-09 **SINK FAUCET** **1ST FLOOR - RM 110 - FACULTY LOUNGE** **FIRST DRAW**	**1.5**	1.0	
Client **722-10** Micro 47609-10 **DRINKING FOUNTAIN** **BASEMENT FLOOR - RM 001** **FIRST DRAW**	**13.9**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MIRALOMA ES #722

Micro Log In **47609**
Total Samples 21
Date Sampled 8/17/97
Date Received 8/21/97
Date Analyzed 8/27/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 722-11 Micro 47609-11 DRINKING FOUNTAIN BASEMENT FLOOR - RM 010 FIRST DRAW	20.1	1.0	
Client 722-12 Micro 47609-12 DRINKING FOUNTAIN BASEMENT FLOOR - RM 012 FIRST DRAW	9.5	1.0	
Client 722-13 Micro 47609-13 DRINKING FOUNTAIN BASEMENT FLOOR - RM 014 FIRST DRAW	4.4	1.0	
Client 722-14 Micro 47609-14 DRINKING FOUNTAIN BASEMENT FLOOR - RM 016 FIRST DRAW	20.6	1.0	
Client 722-15 Micro 47609-15 DRINKING FOUNTAIN BASEMENT FLOOR - RM 018 FIRST DRAW	21.1	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MIRALOMA ES #722

Micro Log In **47609**
Total Samples 21
Date Sampled 8/17/97
Date Received 8/21/97
Date Analyzed 8/27/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 722-16 Micro 47609-16 SINK FAUCET BASEMENT FLOOR RM 026 - FACULTY LOUNGE FIRST DRAW	8.6	1.0	
Client 722-17 Micro 47609-17 SINK FAUCET BASEMENT FLOOR - KITCHEN RM 023 FIRST DRAW	17.2	1.0	
Client 722-18 Micro 47609-18 SINK FAUCET BASEMENT FLOOR - KITCHEN RM 023 FIRST DRAW	40.4	1.0	
Client 722-19 Micro 47609-19 MULTIPLE DRINKING FOUNTAIN BASEMENT - OUTSIDE C92 FIRST DRAW	11.6	1.0	
Client 722-20 Micro 47609-20 BLANK	< 1.0	1.0	

Technical Supervisor: 9/6/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MIRALOMA ES #722

Micro Log In **47609**
Total Samples 21
Date Sampled 8/17/97
Date Received 8/21/97
Date Analyzed 8/27/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 722-21 Micro 47609-21 **DRINKING FOUNTAIN ROOM 123 FIRST DRAW**	**24.7**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MIRA LOMA B-2243

Micro Log In **49610**
Total Samples 28
Date Sampled 10/15/97
Date Received 10/16/97
Date Analyzed 10/16/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **722-2A** Micro 49610-01 **DRINKING FOUNTAIN 1ST FLOOR ROOM 107 1ST DRAW**	**22.0**	1.0	
Client **722-2B** Micro 49610-02 **DRINKING FOUNTAIN 1ST FLOOR ROOM 107 2ND DRAW**	**6.2**	1.0	
Client **722-2C** Micro 49610-03 **DRINKING FOUNTAIN 1ST FLOOR ROOM 107 3RD DRAW**	**18.9**	1.0	
Client **722-5A** Micro 49610-04 **DRINKING FOUNTAIN 1ST FLOOR ROOM 101 1ST DRAW**	**10.8**	1.0	
Client **722-5B** Micro 49610-05 **DRINKING FOUNTAIN 1ST FLOOR ROOM 101 2ND DRAW**	**7.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/16/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MIRA LOMA

Micro Log In **49610**
Total Samples 28
Date Sampled 10/15/97
Date Received 10/16/97
Date Analyzed 10/16/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **722-5C** Micro 49610-06 DRINKING FOUNTAIN 1ST FLOOR ROOM 101 3RD DRAW	**9.8**	1.0	
Client **722-8A** Micro 49610-07 DRINKING FOUNTAIN 1ST FLOOR ROOM 106 1ST DRAW	**1.4**	1.0	
Client **722-8B** Micro 49610-08 DRINKING FOUNTAIN 1ST FLOOR ROOM 106 2ND DRAW	**1.8**	1.0	
Client **722-8C** Micro 49610-09 DRINKING FOUNTAIN 1ST FLOOR ROOM 106 3RD DRAW	**2.1**	1.0	
Client **722-10A** Micro 49610-10 DRINKING FOUNTAIN BASEMENT FLOOR ROOM 001 1ST DRAW	**18.9**	1.0	

Technical Supervisor: _____ 10/16/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MIRA LOMA

Micro Log In **49610**
Total Samples 28
Date Sampled 10/15/97
Date Received 10/16/97
Date Analyzed 10/16/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **722-10B** Micro 49610-11 DRINKING FOUNTAIN BASEMENT FLOOR ROOM 001 2ND DRAW	**36.8**	1.0	
Client **722-10C** Micro 49610-12 DRINKING FOUNTAIN BASEMENT FLOOR ROOM 001 3RD DRAW	**18.9**	1.0	
Client **722-11A** Micro 49610-13 DRINKING FOUNTAIN BASEMENT FLOOR ROOM 010 1ST DRAW	**5.1**	1.0	
Client **722-11B** Micro 49610-14 DRINKING FOUNTAIN BASEMENT FLOOR ROOM 010 2ND DRAW	**2.8**	1.0	
Client **722-11C** Micro 49610-15 DRINKING FOUNTAIN BASEMENT FLOOR ROOM 010 3RD DRAW	**8.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/16/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MIRA LOMA

Micro Log In **49610**
Total Samples 28
Date Sampled 10/15/97
Date Received 10/16/97
Date Analyzed 10/16/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **722-5C** Micro 49610-06 DRINKING FOUNTAIN 1ST FLOOR ROOM 101 3RD DRAW	**9.8**	1.0	
Client **722-8A** Micro 49610-07 DRINKING FOUNTAIN 1ST FLOOR ROOM 106 1ST DRAW	**1.4**	1.0	
Client **722-8B** Micro 49610-08 DRINKING FOUNTAIN 1ST FLOOR ROOM 106 2ND DRAW	**1.8**	1.0	
Client **722-8C** Micro 49610-09 DRINKING FOUNTAIN 1ST FLOOR ROOM 106 3RD DRAW	**2.1**	1.0	
Client **722-10A** Micro 49610-10 DRINKING FOUNTAIN BASEMENT FLOOR ROOM 001 1ST DRAW	**18.9**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/16/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MIRA LOMA

Micro Log In **49610**
Total Samples 28
Date Sampled 10/15/97
Date Received 10/16/97
Date Analyzed 10/16/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **722-10B** Micro 49610-11 **DRINKING FOUNTAIN BASEMENT FLOOR ROOM 001 2ND DRAW**	**36.8**	1.0	
Client **722-10C** Micro 49610-12 **DRINKING FOUNTAIN BASEMENT FLOOR ROOM 001 3RD DRAW**	**18.9**	1.0	
Client **722-11A** Micro 49610-13 **DRINKING FOUNTAIN BASEMENT FLOOR ROOM 010 1ST DRAW**	**5.1**	1.0	
Client **722-11B** Micro 49610-14 **DRINKING FOUNTAIN BASEMENT FLOOR ROOM 010 2ND DRAW**	**2.8**	1.0	
Client **722-11C** Micro 49610-15 **DRINKING FOUNTAIN BASEMENT FLOOR ROOM 010 3RD DRAW**	**8.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/16/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MIRA LOMA

Micro Log In **49610**
Total Samples 28
Date Sampled 10/15/97
Date Received 10/16/97
Date Analyzed 10/16/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **722-14A** Micro 49610-16 **DRINKING FOUNTAIN BASEMENT FLOOR ROOM 016 1ST DRAW**	**2.9**	1.0	
Client **722-14B** Micro 49610-17 **DRINKING FOUNTAIN BASEMENT FLOOR ROOM 016 2ND DRAW**	**1.7**	1.0	
Client **722-14C** Micro 49610-18 **DRINKING FOUNTAIN BASEMENT FLOOR ROOM 016 3RD DRAW**	**3.7**	1.0	
Client **722-15A** Micro 49610-19 **DRINKING FOUNTAIN BASEMENT FLOOR ROOM 018 1ST DRAW**	**2.7**	1.0	
Client **722-15B** Micro 49610-20 **DRINKING FOUNTAIN BASEMENT FLOOR ROOM 018 2ND DRAW**	**7.5**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/16/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MIRA LOMA

Micro Log In **49610**
Total Samples 28
Date Sampled 10/15/97
Date Received 10/16/97
Date Analyzed 10/16/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **722-15C** Micro 49610-21 **DRINKING FOUNTAIN BASEMENT FLOOR ROOM 018 3RD DRAW**	**6.7**	1.0	
Client **722-17A** Micro 49610-22 **SINK FAUCET BASEMENT FLOOR ROOM 023 KITCHEN 1ST DRAW**	**3.8**	1.0	
Client **722-17B** Micro 49610-23 **SINK FAUCET BASEMENT FLOOR ROOM 023 KITCHEN 2ND DRAW**	**1.8**	1.0	
Client **722-17C** Micro 49610-24 **SINK FAUCET BASEMENT FLOOR ROOM 023 KITCHEN 3RD DRAW**	**12.9**	1.0	
Client **722-18A** Micro 49610-25 **SINK FAUCET BASEMENT FLOOR ROOM 023 KITCHEN 1ST DRAW**	**12.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/16/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MIRA LOMA

Micro Log In **49610**
Total Samples 28
Date Sampled 10/15/97
Date Received 10/16/97
Date Analyzed 10/16/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **722-18B** Micro 49610-26 **SINK FAUCET** **BASEMENT FLOOR ROOM 023 KITCHEN** **2ND DRAW**	**2.9**	1.0	
Client **722-18C** Micro 49610-27 **SINK FAUCET** **BASEMENT FLOOR ROOM 023 KITCHEN** **3RD DRAW**	**35.9**	1.0	
Client **722-20A** Micro 49610-28 **BLANK**	**< 1.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/16/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MISSION ANNEX CC

Micro Log In **48021**
Total Samples 2
Date Sampled 8/23/97
Date Received 8/30/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 2 Micro 48021-01 SINK FAUCET STAFF LOUNGE FIRST DRAW	3.6	1.0	
Client 5 Micro 48021-02 FIELD BLANK	< 1.0	1.0	

Technical Supervisor: 9/8/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MISSION ANNEX CC
& Mission Nursery

Micro Log In **48241**
Total Samples 2
Date Sampled 9/5/97
Date Received 9/6/97
Date Analyzed 9/6/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 48241-01 SINK FAUCET KITCHEN 421 BARTLETT FIRST DRAW (CC)	4.6	1.0	
Client 4 Micro 48241-02 SINK FAUCET KITCHEN 2950 MISSION FIRST DRAW (Nursery)	7.2	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: AL/SL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MISSION ANNEX

Micro Log In 66112
Total Samples 11
Date Sampled 3/12/99
Date Received 3/12/99
Date Analyzed 3/15/99

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client M. ANNEX 1A 1A @ Micro 66112-01 TOILET 1ST DRAW	< 1	1	
Client M. ANNEX 1B 2B @ Micro 66112-02 TOILET 2ND DRAW	< 1	1	
Client M. ANNEX 2A 1A @ Micro 66112-03 KITCHEN 1ST DRAW	< 1	1	
Client M. ANNEX 2B 1B @ Micro 66112-04 KITCHEN 2ND DRAW	1	1	
Client M. ANNEX 3A Micro 66112-05 CLASSROOM 1ST DRAW	< 1	1	

Technical Supervisor: Farid Ramezanzadeh, M.S. 3/15/99 Date Reported Analyst: TT

fw

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MISSION ANNEX

Micro Log In 66112
Total Samples 11
Date Sampled 3/12/99
Date Received 3/12/99
Date Analyzed 3/15/99

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client M. ANNEX 3B Micro 66112-06 CLASSROOM 2ND DRAW	< 1	1	
Client M. ANNEX 4A Micro 66112-07 TOILET 1ST DRAW	1	1	
Client M. ANNEX 4B Micro 66112-08 TOILET 2ND DRAW	< 1	1	
Client M. ANNEX 5A Micro 66112-09 TOILET 1ST DRAW	< 1	1	
Client M. ANNEX 5B Micro 66112-10 TOILET 2ND DRAW	< 1	1	

Technical Supervisor: for Farid Ramezanzadeh, M.S. 3/15/99 Date Reported Analyst: TT

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MISSION ANNEX

Micro Log In 66112
Total Samples 11
Date Sampled 3/12/99
Date Received 3/12/99
Date Analyzed 3/15/99

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client M. ANNEX BL Micro 66112-11 BLANK	< 1	1	

Technical Supervisor: Hinjazadeh for Farid Ramezanzadeh, M.S. 3/15/99 Date Reported Analyst: TT

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
FUSD - Asbestos Control Program
551 Newcomb Avenue, Rm. 103
an Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MISSION ANNEX (1)
1950 MISSION

Mission Annex C.D
(Marshall Annex)

Micro Log In **48242**
Total Samples 5
Date Sampled 9/5/97
Date Received 9/6/97
Date Analyzed 9/6/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 2 Micro 48242-01 SINK DRINKING FOUNTAIN PORTABLE #4 FIRST DRAW	37.8	1.0	
Client 3 Micro 48242-02 SINK DRINKING FOUNTAIN PORTABLE #5 FIRST DRAW	12.2	1.0	
Client 4 Micro 48242-03 SINK DRINKING FOUNTAIN PORTABLE #6 FIRST DRAW	21.7	1.0	
Client 6 Micro 48242-04 BLANK	< 1.0	1.0	
Client 7 Micro 48242-05 SINK DRINKING FOUNTAIN PORTABLE #9 FIRST DRAW	21.6	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: AL/SL

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
1950 MISSION
(MISSION ANNEX) C D
Marshall Annex

Micro Log In **49207**
Total Samples 9
Date Sampled 10/3/97
Date Received 10/4/97
Date Analyzed 10/4/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **3C** Micro 49207-06 **SINK DRINKING FOUNTAIN PORTABLE #5 FIRST DRAW**	**11.5**	1.0	
Client **2A** Micro 49207-07 **SINK DRINKING FOUNTAIN PORTABLE #4**	**8.1**	1.0	
Client **2B** Micro 49207-08 **SINK DRINKING FOUNTAIN PORTABLE #4**	**5.2**	1.0	
Client **2C** Micro 49207-09 **SINK DRINKING FOUNTAIN PORTABLE #4 FIRST DRAW**	**12.6**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/7/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
1950 MISSION
(MISSION ANNEX) CD
Marshall Annex

Micro Log In **49207**
Total Samples 9
Date Sampled 10/3/97
Date Received 10/4/97
Date Analyzed 10/4/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **4 A** Micro 49207-01 **SINK DRINKING FOUNTAIN PORTABLE #6**	**8.7**	1.0	
Client **4 B** Micro 49207-02 **SINK DRINKING FOUNTAIN PORTABLE #6**	**7.5**	1.0	
Client **4 C** Micro 49207-03 **SINK DRINKING FOUNTAIN PORTABLE #6 FIRST DRAW**	**10.3**	1.0	
Client **3 A** Micro 49207-04 **SINK DRINKING FOUNTAIN PORTABLE #5**	**4.0**	1.0	
Client **3 B** Micro 49207-05 **SINK DRINKING FOUNTAIN PORTABLE #5**	**3.8**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/7/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MISSION ANNEX CD
(MARSHALL)
PROJECT NO. B-3581

Micro Log In 72166
Total Samples 7
Date Sampled 8/6/1999
Date Received 8/12/1999
Date Analyzed 8/16/1999

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client MISSION 2 I Micro 72166-01 SINK DRINKING FOUNTAIN PORTABLE #4 1ST DRAW 0 FLUSH TIME	< 1	1	
Client MISSION 2 II Micro 72166-02 SINK DRINKING FOUNTAIN PORTABLE #4 2ND DRAW 30 SEC. FLUSH TIME			NOT ANALYZED
Client MISSION 3 I Micro 72166-03 SINK FAUCET PORTABLE #5 1ST DRAW 0 FLUSH TIME	3	1	
Client MISSION 3 II Micro 72166-04 SINK FAUCET PORTABLE #5 2ND DRAW 30 SEC. FLUSH TIME			NOT ANALYZED
Client MISSION 4 I Micro 72166-05 SINK FAUCET PORTABLE #6 1ST DRAW 0 FLUSH TIME	4	1	

Technical Supervisor: _____ 8/17/1999 Analyst: TT
Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MISSION ANNEX CD
(MARSHALL)
PROJECT NO. B-3581

Micro Log In **72166**
Total Samples 7
Date Sampled 8/6/1999
Date Received 8/12/1999
Date Analyzed 8/16/1999

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **MISSION 4 II** Micro 72166-06 **SINK FAUCET** **PORTABLE #6** **2ND DRAW** **30 SEC. FLUSH TIME**			NOT ANALYZED
Client **MISSION BL I** Micro 72166-07 **BLANK**			NOT ANALYZED

Technical Supervisor: F. Ramezanzadeh 8/17/1999 Analyst: TT
Farid Ramezanzadeh, M.S. Date Reported

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MISSION HS

Micro Log In **47836**
Total Samples 18
Date Sampled 8/26/97
Date Received 8/26/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 725-1 Micro 47836-01 DRINKING FOUNTAIN GIRLS' LOCKER ROOM - ROOM 018 FIRST DRAW	18.9	1.0	
Client 725-2 Micro 47836-02 SINK FAUCET BASEMENT LEVEL FIRST DRAW	1.7	1.0	
Client 725-3 Micro 47836-03 DRINKING FOUNTAIN 1ST FLOOR - C97 OUTSIDE ROOM 130 FIRST DRAW	4.9	1.0	
Client 725-4 Micro 47836-04 SINK FAUCET 1ST FLOOR - RM 116 FIRST DRAW	7.9	1.0	
Client 725-5 Micro 47836-05 SINK FAUCET 1ST FLOOR - ROOM 122 CAFE KITCHEN - NORTH WALL FIRST DRAW	7.6	1.0	

Technical Supervisor: F Ramezanzadeh 9/6/97 Analyst: AL

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MISSION HS

Micro Log In **47836**
Total Samples 18
Date Sampled 8/26/97
Date Received 8/26/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 725-6 Micro 47836-06 SINK FAUCET 1ST FLOOR - ROOM 122 CAFE KITCHEN - NORTH WALL FIRST DRAW	2.5	1.0	
Client 725-7 Micro 47836-07 SINK FAUCET 1ST FLOOR - ROOM122 CAFE KITCHEN - WEST WALL FIRST DRAW	5.3	1.0	
Client 725-8 Micro 47836-08 SINK FAUCET 1ST FLOOR - ROOM122 CAFE KITCHEN - WEST WALL FIRST DRAW	4.8	1.0	
Client 725-9 Micro 47836-09 SINK FAUCET 1ST FLOOR - ROOM122 CAFE KITCHEN - SOUTH WALL FIRST DRAW	6.9	1.0	
Client 725-10 Micro 47836-10 SINK FAUCET 1ST FLOOR - ROOM117 CAFE KITCHEN - SOUTH WALL FIRST DRAW	1.3	1.0	

Technical Supervisor: _____ 9/6/97 Analyst: AL

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MISSION HS

Micro Log In **47836**
Total Samples 18
Date Sampled 8/26/97
Date Received 8/26/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **725-11** Micro 47836-11 **DRINKING FOUNTAIN** **2ND FLOOR - C97 OUTSIDE AUDITORIUM** **FIRST DRAW**	< **1.0**	1.0	
Client **725-12** Micro 47836-12 **SINK FAUCET** **2ND FLOOR - ROOM 237** **COOKING CLASS SINK** **FIRST DRAW**	< **1.0**	1.0	
Client **725-13** Micro 47836-13 **SINK FAUCET** **2ND FLOOR - ROOM 237** **COOKING CLASS SINK** **FIRST DRAW**	**4.5**	1.0	
Client **725-14** Micro 47836-14 **SINK FAUCET** **2ND FLOOR - ROOM 237** **COOKING CLASS SINK** **FIRST DRAW**	**10.3**	1.0	
Client **725-15** Micro 47836-15 **DRINKING FOUNTAIN** **2ND FLOOR - C91 OUTSIDE AUDITORIUM** **FIRST DRAW**	**4.3**	1.0	

Technical Supervisor: 9/6/97 Analyst: AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MISSION HS

Micro Log In **47836**
Total Samples 18
Date Sampled 8/26/97
Date Received 8/26/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **725-16** Micro 47836-16 **DRINKING FOUNTAIN** **4TH FLOOR - C97 OUTSIDE ROOM 407** **FIRST DRAW**	**1.8**	1.0	
Client **725-17** Micro 47836-17 **DRINKING FOUNTAIN** **4TH FLOOR - C91 OUTSIDE ROOM 424** **FIRST DRAW**	**4.5**	1.0	
Client **725-18** Micro 47836-18 **BLANK**	**< 1.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/8/97 Analyst: AL

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
FUSD - Asbestos Control Program
551 Newcomb Avenue, Rm. 103
an Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MISSION HS

Micro Log In **50887**
Total Samples 4
Date Sampled 11/18/97
Date Received 11/22/97
Date Analyzed 11/22/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **725-1A** Micro 50887-01 **DRINKING FOUNTAIN GIRLS LOCKER ROOM 1ST DRAW**	**5.3**	1.0	
Client **725-1B** Micro 50887-02 **DRINKING FOUNTAIN GIRLS LOCKER ROOM 2ND DRAW**	**6.1**	1.0	
Client **725-1C** Micro 50887-03 **DRINKING FOUNTAIN GIRLS LOCKER ROOM 3RD DRAW**	**15.4**	1.0	
Client **BLANK** Micro 50887-04 **BLANK**	**< 1.0**	1.0	

Technical Supervisor: 11/25/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MISSION NURSERY

Micro Log In 66111
Total Samples 13
Date Sampled 3/12/99
Date Received 3/12/99
Date Analyzed 3/15/99

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client M. NURS. 1A Micro 66111-01 CLASSROOM 1 1ST DRAW	1	1	
Client M. NURS. 1B Micro 66111-02 CLASSROOM 1 2ND DRAW	1	1	
Client M. NURS. 2A Micro 66111-03 TOILET 2 1ST DRAW	< 1	1	
Client M. NURS. 2B Micro 66111-04 TOILET 2 2ND DRAW	< 1	1	
Client M. NURS. 3A 4A Micro 66111-05 KITCHEN 1ST DRAW	2	1	

Technical Supervisor: for Farid Ramezanzadeh, M.S. 3/15/99 Date Reported Analyst: TT

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MISSION NURSERY

Micro Log In 66111
Total Samples 13
Date Sampled 3/12/99
Date Received 3/12/99
Date Analyzed 3/15/99

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client M. NURS. ~~3B~~ 4B (a) Micro 66111-06 KITCHEN 2ND DRAW	< 1	1	
Client M. NURS. ~~4A~~ 3A (a) Micro 66111-07 TOILET 3 1ST DRAW	4	1	
Client M. NURS. ~~4B~~ 3B (a) Micro 66111-08 TOILET 3 2ND DRAW	2	1	
Client M. NURS. 5A Micro 66111-09 TOILET 3 1ST DRAW	< 1	1	
Client M. NURS. 5B Micro 66111-10 TOILET 4 2ND DRAW	< 1	1	

Technical Supervisor: for Farid Ramezanzadeh, M.S. 3/15/99 Date Reported Analyst: TT

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MISSION NURSERY

Micro Log In 66111
Total Samples 13
Date Sampled 3/12/99
Date Received 3/12/99
Date Analyzed 3/15/99

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client M. NURS. 6A Micro 66111-11 TOILET 5 1ST DRAW	< 1	1	
Client M. NURS. 6B Micro 66111-12 TOILET 5 2ND DRAW	< 1	1	
Client M. NURS. BL Micro 66111-13 BLANK	< 1	1	

Technical Supervisor: Hamzanzadeh for 3/15/99 Analyst: TT

Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MISSION ANNEX
PROJECT NO. B-3581
(MISSION NURSERY)

Micro Log In **72169**
Total Samples 3
Date Sampled 8/6/1999
Date Received 8/12/1999
Date Analyzed 8/16/1999

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **M. ANNEX 4 I** Micro 72169-01 SINK FAUCET KITCHEN 1ST DRAW 0 FLUSH TIME	2	1	
Client **M. ANNEX 4 II** Micro 72169-02 SINK FAUCET KITCHEN 2ND DRAW 30 SEC. FLUSH TIME			NOT ANALYZED
Client **M. ANNEX BL** Micro 72169-03 BLANK			NOT ANALYZED

Technical Supervisor: _____ 8/17/1999 Analyst: TT
Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
FUSD - Asbestos Control Program
551 Newcomb Avenue, Rm. 103
an Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MONROE ES

Micro Log In **47845**
Total Samples 37
Date Sampled 8/24/97
Date Received 8/27/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47845-01 DRINKING FOUNTAIN 101 NOT OPERATIONAL			SAMPLE NOT RECEIVED
Client 2 Micro 47845-02 SINK DRINKING FOUNTAIN 101	2.6	1.0	
Client 3 Micro 47845-03 DRINKING FOUNTAIN 102	3.3	1.0	
Client 4 Micro 47845-04 SINK DRINKING FOUNTAIN 102	2.0	1.0	
Client 5 Micro 47845-05 DRINKING FOUNTAIN 103	2.1	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MONROE ES

Micro Log In **47845**
Total Samples 37
Date Sampled 8/24/97
Date Received 8/27/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47845-06 SINK DRINKING FOUNTAIN 103	2.4	1.0	
Client 7 Micro 47845-07 DRINKING FOUNTAIN 104 NOT OPERATIONAL			SAMPLE NOT RECEIVED
Client 8 Micro 47845-08 SINK DRINKING FOUNTAIN 104	6.3	1.0	
Client 9 Micro 47845-09 DRINKING FOUNTAIN 105 NOT OPERATIONAL			SAMPLE NOT RECEIVED
Client 10 Micro 47845-10 BLANK	<1.0	1.0	

Technical Supervisor: _____ 9/7/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MONROE ES

Micro Log In **47845**
Total Samples 37
Date Sampled 8/24/97
Date Received 8/27/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 47845-11 SINK DRINKING FOUNTAIN 105	2.3	1.0	
Client 12 Micro 47845-12 MULTIPLE DRINKING FOUNTAIN LIBRARY	1.6	1.0	
Client 13 Micro 47845-13 SINK DRINKING FOUNTAIN 106	5.9	1.0	
Client 14 Micro 47845-14 DRINKING FOUNTAIN 107	7.0	1.0	
Client 15 Micro 47845-15 SINK DRINKING FOUNTAIN 107	4.3	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MONROE ES

Micro Log In **47845**
Total Samples 37
Date Sampled 8/24/97
Date Received 8/27/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 16 Micro 47845-16 SINK DRINKING FOUNTAIN 108	8.6	1.0	
Client 17 Micro 47845-17 SINK DRINKING FOUNTAIN 109	2.0	1.0	
Client 18 Micro 47845-18 SINK DRINKING FOUNTAIN 110	2.6	1.0	
Client 19 Micro 47845-19 SINK FAUCET KITCHEN	2.0	1.0	
Client 20 Micro 47845-20 BLANK	<1.0	1.0	

Technical Supervisor: F Ramezanzadeh 9/7/97 Analyst: FR

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1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MONROE ES

Micro Log In **47845**
Total Samples 37
Date Sampled 8/24/97
Date Received 8/27/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 21 Micro 47845-21 DRINKING FOUNTAIN 201	3.0	1.0	
Client 22 Micro 47845-22 SINK DRINKING FOUNTAIN 201	1.9	1.0	
Client 23 Micro 47845-23 DRINKING FOUNTAIN 202	2.4	1.0	
Client 24 Micro 47845-24 SINK DRINKING FOUNTAIN 202	2.3	1.0	
Client 25 Micro 47845-25 DRINKING FOUNTAIN 203	3.4	1.0	

Technical Supervisor: 9/7/97 Analyst: FR
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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MONROE ES

Micro Log In **47845**
Total Samples 37
Date Sampled 8/24/97
Date Received 8/27/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 26 Micro 47845-26 SINK DRINKING FOUNTAIN 203	1.9	1.0	
Client 27 Micro 47845-27 SINK DRINKING FOUNTAIN 204	2.8	1.0	
Client 28 Micro 47845-28 SINK DRINKING FOUNTAIN 205	2.3	1.0	
Client 29 Micro 47845-29 SINK FAUCET LOUNGE	2.2	1.0	
Client 30 Micro 47845-30 BLANK	<1.0	1.0	

Technical Supervisor: _____ 9/7/97 Analyst: FR
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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MONROE ES

Micro Log In **47845**
Total Samples 37
Date Sampled 8/24/97
Date Received 8/27/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 31 Micro 47845-31 SINK FAUCET WOMEN'S RM	2.4	1.0	
Client 32 Micro 47845-32 SINK FAUCET MEN'S RM	2.3	1.0	
Client 33 Micro 47845-33 MULTIPLE DRINKING FOUNTAIN 2ND FLOOR DRINKING FOUNTAIN	1.6	1.0	
Client 34 Micro 47845-34 SINK FAUCET BOYS' RM.	2.4	1.0	
Client 35 Micro 47845-35 SINK FAUCET GIRLS' RM.	2.3	1.0	

Technical Supervisor: 9/7/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
MONROE ES

Micro Log In **47845**
Total Samples 37
Date Sampled 8/24/97
Date Received 8/27/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **36** Micro 47845-36 **MULTIPLE DRINKING FOUNTAIN OUTSIDE MULTIPLE DRINKING FOUNTAIN**	**<1.0**	1.0	
Client **97-W00753-4** Micro 47845-37 **SPIKED SAMPLE**	**20.4**	1.0	

Technical Supervisor: _____ 9/7/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SD
Newcomb Ave., Rm. 103
Francisco, CA 94124

tion: Bruce Giannini

Client Proj. ID: George Moscone Elem.

Lab Proj. ID: 9709158

Sampled: 09/05/97
Received: 09/05/97
Analyzed: see below

Reported: 09/09/97

LABORATORY ANALYSIS

yte	Units	Date Analyzed	Detection Limit	Sample Results
No: 9709158-01 ple Desc : **LIQUID,1**				
Lead	mg/L	09/08/97	0.0050	N.D.
No: 9709158-02 ple Desc : **LIQUID,2**				
Lead	mg/L	09/08/97	0.0050	N.D.
No: 9709158-03 ple Desc : **LIQUID,3**				
Lead	mg/L	09/08/97	0.0050	N.D.
No: 9709158-04 ple Desc : **LIQUID,4**				
Lead	mg/L	09/08/97	0.0050	N.D.
No: 9709158-05 ple Desc : **LIQUID,5**				
Lead	mg/L	09/08/97	0.0050	N.D.
o: 9709158-06 ple Desc : **LIQUID,6**				
Lead	mg/L	09/08/97	0.0050	N.D.
o: 9709158-07 ple Desc : **LIQUID,7**				
Lead	mg/L	09/08/97	0.0050	N.D.

yte eported as N.D. were not present above the stated limit of detection.

OIA ANALYTICAL - ELAP #1210

ila lynn
jec Manager

Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: George Moscone Elem.

Lab Proj. ID: 9709158

Sampled: 09/05/97
Received: 09/05/97
Analyzed: see below

Reported: 09/09/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9709158-08 Sample Desc : **LIQUID,8**				
Lead	mg/L	09/08/97	0.0050	N.D.
Lab No: 9709158-09 Sample Desc : **LIQUID,9**				
Lead	mg/L	09/08/97	0.0050	N.D.
Lab No: 9709158-10 Sample Desc : **LIQUID,9 duplicate**				
Lead	mg/L	09/08/97	0.0050	N.D.
Lab No: 9709158-11 Sample Desc : **LIQUID,10**				
Lead	mg/L	09/08/97	0.0050	N.D.
Lab No: 9709158-12 Sample Desc : **LIQUID,11**				
Lead	mg/L	09/08/97	0.0050	N.D.
Lab No: 9709158-13 Sample Desc : **LIQUID,12**				
Lead	mg/L	09/08/97	0.0050	N.D.
Lab No: 9709158-14 Sample Desc : **LIQUID,13**				
Lead	mg/L	09/08/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

USD
51 Newcomb Ave., Rm. 103
n Francisco, CA 94124

ention: Bruce Giannini

Client Proj. ID: George Moscone Elem.

Lab Proj. ID: 9709158

Sampled: 09/05/97
Received: 09/05/97
Analyzed: see below

Reported: 09/09/97

LABORATORY ANALYSIS

alyte	Units	Date Analyzed	Detection Limit	Sample Results
) No: 9709158-15 mple Desc : **LIQUID,14**				
Lead	mg/L	09/08/97	0.0050	N.D.
) No: 9709158-16 mple Desc : **LIQUID,15**				
Lead	**mg/L**	**09/08/97**	**0.0050**	**0.013**
) No: 9709158-17 mple Desc : **LIQUID,16**				
Lead	mg/L	09/08/97	0.0050	N.D.
) No: 9709158-18 mple Desc : **LIQUID,16 duplicate**				
Lead	mg/L	09/08/97	0.0050	N.D.

es reported as N.D. were not present above the stated limit of detection.

UOIA ANALYTICAL - ELAP #1210

e Flynn
ct Manager

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GEORGE MOSCONE

Micro Log In **66298**
Total Samples 36
Date Sampled 3/16/99
Date Received 3/18/99
Date Analyzed 3/21/99

18 16 34 20 14 34

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **MOSCONE 1A** Micro 66298-01 OFFICE, 1ST DRAW SINK DRINKING FOUNTAIN	3	1	
Client **MOSCONE 1B** Micro 66298-02 OFFICE, 2ND DRAW SINK DRINKING FOUNTAIN	< 1	1	
Client **MOSCONE 6A** Micro 66298-03 COURTYARD, 1ST DRAW MULTIPLE DRINKING FOUNTAIN	< 1	1	
Client **MOSCONE 6B** Micro 66298-04 COURTYARD, 2ND DRAW MULTIPLE DRINKING FOUNTAIN	< 1	1	
Client **MOSCONE 9A** Micro 66298-05 CAFETERIA, 1ST DRAW SINK FAUCET	< 1	1	

Technical Supervisor: for Farid Ramczanzadeh, M.S. 3/21/99 Date Reported Analyst: TT

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GEORGE MOSCONE

Micro Log In **66298**
Total Samples **36**
Date Sampled **3/16/99**
Date Received **3/18/99**
Date Analyzed **3/21/99**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **MOSCONE 9B** Micro 66298-06 CAFETERIA, 1ST DRAW SINK FAUCET	< 1	1	
Client **MOSCONE 10A** Micro 66298-07 CLASS, 1ST DRAW SINK DRINKING FOUNTAIN	10	1	
Client **MOSCONE 10B** Micro 66298-08 CLASS, 2ND DRAW SINK DRINKING FOUNTAIN	11	1	
Client **MOSCONE 11A** Micro 66298-09 CLASS, 1ST DRAW SINK DRINKING FOUNTAIN	< 1	1	
Client **MOSCONE 11B** Micro 66298-10 CLASS, 2ND DRAW SINK DRINKING FOUNTAIN	< 1	1	

Technical Supervisor: _____ 3/21/99 Analyst: TT
Farid Ramezanzadeh, M.S. Date Reported

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GEORGE MOSCONE

Micro Log In **66298**
Total Samples 36
Date Sampled 3/16/99
Date Received 3/18/99
Date Analyzed 3/21/99

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **MOSCONE 12A** Micro 66298-11 CLASS, 1ST DRAW SINK DRINKING FOUNTAIN	< 1	1	
Client **MOSCONE 12B** Micro 66298-12 CLASS, 2ND DRAW SINK DRINKING FOUNTAIN	< 1	1	
Client **MOSCONE 13A** Micro 66298-13 CLASS, 1ST DRAW SINK DRINKING FOUNTAIN	< 1	1	
Client **MOSCONE 13B** Micro 66298-14 CLASS, 2ND DRAW SINK DRINKING FOUNTAIN	< 1	1	
Client **MOSCONE 14A** Micro 66298-15 CLASS, 1ST DRAW SINK DRINKING FOUNTAIN	< 1	1	

Technical Supervisor: for Farid Ramezanzadeh, M.S. 3/21/99 Date Reported Analyst: TT

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GEORGE MOSCONE

Micro Log In **66298**
Total Samples **36**
Date Sampled **3/16/99**
Date Received **3/18/99**
Date Analyzed **3/21/99**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **MOSCONE 14B** Micro 66298-16 CLASS, 2ND DRAW SINK DRINKING FOUNTAIN	< 1	1	
Client **MOSCONE 15A** Micro 66298-17 CLASS, 1ST DRAW SINK DRINKING FOUNTAIN	< 1	1	
Client **MOSCONE 15B** Micro 66298-18 CLASS, 2ND DRAW SINK DRINKING FOUNTAIN	< 1	1	
Client **MOSCONE 16A** Micro 66298-19 CLASS, 1ST DRAW SINK DRINKING FOUNTAIN	< 1	1	
Client **MOSCONE 16B** Micro 66298-20 CLASS, 2ND DRAW SINK DRINKING FOUNTAIN	< 1	1	

Technical Supervisor: Farid Ramezanzadeh, M.S. 3/21/99 Date Reported Analyst: TT

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GEORGE MOSCONE

Micro Log In **66298**
Total Samples **36**
Date Sampled **3/16/99**
Date Received **3/18/99**
Date Analyzed **3/21/99**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **MOSCONE 17A** Micro 66298-21 CLASS, 1ST DRAW SINK DRINKING FOUNTAIN	< 1	1	
Client **MOSCONE 17B** Micro 66298-22 CLASS, 2ND DRAW SINK DRINKING FOUNTAIN	< 1	1	
Client **MOSCONE 20A** Micro 66298-23 FACULTY ROOM, 1ST DRAW SINK DRINKING FOUNTAIN	< 1	1	
Client **MOSCONE 20B** Micro 66298-24 FACULTY ROOM, 2ND DRAW SINK DRINKING FOUNTAIN	< 1	1	
Client **MOSCONE 21A** Micro 66298-25 CLASS, 1ST DRAW SINK DRINKING FOUNTAIN	< 1	1	

Technical Supervisor: for Farid Ramezanzadeh, M.S. 3/22/99 Date Reported Analyst: TT

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GEORGE MOSCONE

Micro Log In **66298**
Total Samples **36**
Date Sampled **3/16/99**
Date Received **3/18/99**
Date Analyzed **3/21/99**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **MOSCONE 21B** Micro 66298-26 CLASS, 2ND DRAW SINK DRINKING FOUNTAIN	< 1	1	
Client **MOSCONE 22A** Micro 66298-27 CLASS, 1ST DRAW SINK DRINKING FOUNTAIN	< 1	1	
Client **MOSCONE 22B** Micro 66298-28 CLASS, 2ND DRAW SINK DRINKING FOUNTAIN	< 1	1	
Client **MOSCONE 23A** Micro 66298-29 CLASS, 1ST DRAW SINK DRINKING FOUNTAIN	< 1	1	
Client **MOSCONE 24A** Micro 66298-30 EXT. COURTYARD, 1ST DRAW DRINKING FOUNTAIN	< 1	1	

Technical Supervisor: for Farid Ramezanzadeh, M.S. 3/22/99 Date Reported Analyst: TT

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GEORGE MOSCONE

Micro Log In **66298**
Total Samples 36
Date Sampled 3/16/99
Date Received 3/18/99
Date Analyzed 3/21/99

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **MOSCONE 25A** Micro 66298-31 CLASS, 1ST DRAW SINK DRINKING FOUNTAIN	< 1	1	
Client **MOSCONE 26A** Micro 66298-32 CLASS, 1ST DRAW SINK DRINKING FOUNTAIN	< 1	1	
Client **MOSCONE 27A** Micro 66298-33 CLASS, 1ST DRAW SINK DRINKING FOUNTAIN	< 1	1	
Client **MOSCONE 28A** Micro 66298-34 CLASS, 1ST DRAW SINK DRINKING FOUNTAIN	< 1	1	
Client **MOSCONE BL1** Micro 66298-35 BLANK 1	< 1	1	

Technical Supervisor: for Farid Rameznazadeh, M.S. 3/22/99 Date Reported Analyst: TT

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GEORGE MOSCONE

Micro Log In **66298**
Total Samples **36**
Date Sampled **3/16/99**
Date Received **3/18/99**
Date Analyzed **3/22/99**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client: **MOSCONE BL2** Micro 66298-36 BLANK 2	< 1	1	

Technical Supervisor: for Farid Ramezanzadeh, M.S. 3/22/99 Date Reported Analyst: TT

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Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: John Muir E.S.

Lab Proj. ID: 9708B50

Sampled: 08/17/97
Received: 08/22/97
Analyzed: see below

Reported: 08/29/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B50-01 Sample Desc : LIQUID,J. Muir 1 (Blank)				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708B50-02 Sample Desc : LIQUID,J. Muir 2				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B50-03 Sample Desc : LIQUID,J. Muir 3				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B50-04 Sample Desc : LIQUID,J. Muir 4				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B50-05 Sample Desc : LIQUID,J. Muir 5				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B50-06 Sample Desc : LIQUID,J. Muir 6				
Lead	**mg/L**	**08/25/97**	**0.0050**	**0.0068**
Lab No: 9708B50-07 Sample Desc : LIQUID,J. Muir 7				
Lead	mg/L	08/25/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: John Muir E.S.

Lab Proj. ID: 9708B50

Sampled: 08/17/97
Received: 08/22/97
Analyzed: see below

Reported: 08/29/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B50-08 Sample Desc : **LIQUID,J. Muir 8**				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B50-09 Sample Desc : **LIQUID,J. Muir 9**				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B50-10 Sample Desc : **LIQUID,J. Muir 10**				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B50-11 Sample Desc : **LIQUID,J. Muir 10 (Dup)**				
Lead	mg/L	08/25/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
SFUSD - Asbestos Control Program
551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
NEW TRADITIONS CENTER

Micro Log In **47366**
Total Samples 9
Date Sampled 8/14/97
Date Received 8/14/97
Date Analyzed 8/21/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47366-01 BLANK	< 1.0	1.0	
Client 2 Micro 47366-02 MULTIPLE DRINKING FOUNTAIN SOUTH / WEST OF BASEMENT (OUTSIDE) FIRST DRAW	4.5	1.0	
Client 3 Micro 47366-03 DRINKING FOUNTAIN FIRST FLOOR HALLWAY - NORTH OF RM. 02 FIRST DRAW	25.4	1.0	
Client 4 Micro 47366-04 SINK FAUCET SECOND FLOOR KITCHEN SINK RM. 013A FIRST DRAW	2.9	1.0	
Client 5 Micro 47366-05 DRINKING FOUNTAIN SECOND FLOOR HALLWAY SOUTH OF RM. 008 FIRST DRAW	10.2	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
NEWCOMER HS

Micro Log In **47691**
Total Samples 9
Date Sampled 8/22/97
Date Received 8/23/97
Date Analyzed 8/23/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 8 Micro 47691-06 SINK FAUCET FIRST FLOOR CAFETERIA / FOOD AREA FIRST DRAW	28.7	1.0	
Client 9 Micro 47691-07 DRINKING FOUNTAIN FIRST FLOOR PLAYGROUND - NORTH / WEST FIRST DRAW	5.7	1.0	
Client 10 Micro 47691-08 MULTIPLE DRINKING FOUNTAIN FIRST FLOOR PLAYGROUND - NORTH / EAST FIRST DRAW	24.3	1.0	
Client 11 Micro 47691-09 DRINKING FOUNTAIN FIRST FLOOR PARKING LOT - SOUTH / WEST FIRST DRAW	21.3	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
NEWCOMER HS
B-2243

Micro Log In **49671**
Total Samples 4
Date Sampled 9/10/97
Date Received 10/17/97
Date Analyzed 10/18/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **14B** Micro 49671-01 **SINK FAUCET** **FIRST FLOOR CAFETERIA - FOOD AREA** **FIRST DRAW**	**1.3**	1.0	
Client **15C** Micro 49671-02 **SINK FAUCET** **FIRST FLOOR CAFETERIA - FOOD AREA** **FIRST DRAW**	< **1.0**	1.0	
Client **17B** Micro 49671-03 **MULTIPLE DRINKING FOUNTAIN** **PLAYGROUND - NORTH / EAST** **FIRST DRAW**	< **1.0**	1.0	
Client **18C** Micro 49671-04 **MULTIPLE DRINKING FOUNTAIN** **PLAYGROUND - NORTH / EAST** **FIRST DRAW**	< **1.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/20/97 Analyst: SL

Farid Ramezanzadeh, M.S.

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
NEWCOMER HS

Micro Log In **48372**
Total Samples 6
Date Sampled 9/10/97
Date Received 9/10/97
Date Analyzed 9/10/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ~~13A~~ 8A Micro 48372-01 SINK FAUCET FIRST FLOOR CAFETERIA FOOD AREA FIRST DRAW	2.2	1.0	
Client ~~14B~~ 8B Micro 48372-02 SINK FAUCET FIRST FLOOR CAFETERIA FOOD AREA FIRST DRAW			NOT ANALYZED
Client ~~15C~~ 8C Micro 48372-03 SINK FAUCET FIRST FLOOR CAFETERIA FOOD AREA FIRST DRAW			NOT ANALYZED
Client ~~16A~~ 10A Micro 48372-04 MULTIPLE DRINKING FOUNTAIN FIRST FLOOR PLAYGROUND NORTH / EAST FIRST DRAW	2.0	1.0	
Client ~~17B~~ 10B Micro 48372-05 MULTIPLE DRINKING FOUNTAIN FIRST FLOOR PLAYGROUND NORTH / EAST FIRST DRAW			NOT ANALYZED

Technical Supervisor: F. Ramezanzadeh 9/14/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
NEWCOMER HS

Micro Log In **48372**
Total Samples 6
Date Sampled 9/10/97
Date Received 9/10/97
Date Analyzed 9/10/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 16C Micro 48372-06 16C **MULTIPLE DRINKING FOUNTAIN** **FIRST FLOOR** **PLAYGROUND NORTH / EAST** **FIRST DRAW**			NOT ANALYZED

Technical Supervisor: F. Ramezanzadeh 9/14/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
SFUSD - Asbestos Control Program
551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
NEW COMER HS

Micro Log In **52060**
Total Samples 6
Date Sampled 1/14/98
Date Received 1/14/98
Date Analyzed 1/15/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **8A** Micro 52060-01 **SINK FAUCET OFF CAFETERIA RESAMPLE**	**1.2**	1.0	
Client **8B** Micro 52060-02 **SINK FAUCET OFF CAFETERIA RESAMPLE**	**< 1.0**	1.0	
Client **8C** Micro 52060-03 **SINK FAUCET OFF CAFETERIA RESAMPLE**	**1.6**	1.0	
Client **10A** Micro 52060-04 **MULTIPLE DRINKING FOUNTAIN PLAYGROUND SOUTH WEST CORNER OF NORTH DRINKING FOUNTAIN RESAMPLE**	**20.4**	1.0	
Client **10B** Micro 52060-05 **MULTIPLE DRINKING FOUNTAIN PLAYGROUND SOUTH WEST CORNER NORTH DRINKING FOUNTAIN RESAMPLE**	**5.4**	1.0	

Technical Supervisor: F. Ramezanzadeh 1/15/98 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
NEW COMER HS

Micro Log In **52060**
Total Samples 6
Date Sampled 1/14/98
Date Received 1/14/98
Date Analyzed 1/15/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **10C** Micro 52060-06 **MULTIPLE DRINKING FOUNTAIN PLAYGROUND SOUTH WEST CORNER OF NORTH DRINKING FOUNTAIN RESAMPLE**	**18.2**	1.0	

Technical Supervisor: F. Ramezanzadeh 1/15/98 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
NEWCOMER HS

Micro Log In **52169**
Total Samples 4
Date Sampled 1/16/983
Date Received 1/20/98
Date Analyzed 1/20/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **NEWCOMER 8A** Micro 52169-01 **SINK FAUCET CAFETERIA**	**8.6**	1.0	
Client **NEWCOMER 8B** Micro 52169-02 **SINK FAUCET CAFETERIA**	**5.5**	1.0	
Client **NEWCOMER 8C** Micro 52169-03 **SINK FAUCET CAFETERIA**	**4.1**	1.0	
Client **NEWCOMER BLANK** Micro 52169-04 **BLANK**	**< 1.0**	1.0	

Technical Supervisor: 1/22/98 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
NORIEGA CC

Micro Log In **47499**
Total Samples 15
Date Sampled 8/16/97
Date Received 8/18/97
Date Analyzed 8/23/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client # 1 Micro 47499-01 DRINKING FOUNTAIN / ROOM 003 RIGHT HAND CORNER FIRST DRAW	2.7	1.0	
Client # 2 Micro 47499-02 DRINKING FOUNTAIN / ROOM 003 LEFT HAND CORNER FIRST DRAW	3.1	1.0	
Client # 3 Micro 47499-03 SINK FAUCET KITCHEN AREA 003C NORTH SINK FAUCET FIRST DRAW	2.7	1.0	
Client # 4 Micro 47499-04 SINK FAUCET KITCHEN AREA 003C EAST SINK FAUCET FIRST DRAW	1.8	1.0	
Client # 5 Micro 47499-05 DRINKING FOUNTAIN ROOM 001 BY NORTH SIDE FIRST DRAW	3.5	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: AL

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
NORIEGA CC

Micro Log In **47499**
Total Samples 15
Date Sampled 8/16/97
Date Received 8/18/97
Date Analyzed 8/23/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client # 6 Micro 47499-06 DRINKING FOUNTAIN ROOM 002 JUST BY ENTRANCE DOOR FIRST DRAW	< 1.0	1.0	
Client # 7 Micro 47499-07 WATER FAUCET ROOM 004 NORTH SIDE CORNER FIRST DRAW	< 1.0	1.0	
Client # 8 Micro 47499-08 WATER FAUCET/ ROOM 005 BY EAST CORNER FIRST DRAW	1.4	1.0	
Client # 9 Micro 47499-09 WATER FAUCET / ROOM 006 BY NORTH CORNER FIRST DRAW	< 1.0	1.0	
Client # 10 Micro 47499-10 WATER FAUCET ROOM 007 BY EAST CORNER FIRST DRAW	1.5	1.0	

Technical Supervisor: 9/7/97
Farid Ramezanzadeh, M.S.

Analyst: AL

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
NORIEGA CC

Micro Log In **47499**
Total Samples 15
Date Sampled 8/16/97
Date Received 8/18/97
Date Analyzed 8/23/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client #11 Micro 47499-11 DRINKING FAUCET SOUTH SIDE OF THE YARD (OUTSIDE) FIRST DRAW	1.4	1.0	
Client #12 Micro 47499-12 DRINKING FOUNTAIN OUTSIDE YARD BY CORNER OF ROOM 004 BACK SIDE FIRST DRAW	1.6	1.0	
Client #13 Micro 47499-13 DRINKING FOUNTAIN OUTSIDE YARD SOUTH SIDE FIRST DRAW	7.2	1.0	
Client #14 Micro 47499-14 BLANK	< 1.0	1.0	
Client #15 Micro 47499-15 DRINKING FOUNTAIN CORRIDOR C-90 FIRST DRAW	< 1.0	1.0	

Technical Supervisor: _____ 9/7/97 Analyst: AL

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JOHN O' CONNELL HS

Micro Log In **47475**
Total Samples 20
Date Sampled 8/15/97
Date Received 8/18/97
Date Analyzed 8/21/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47475-01 DRINKING FOUNTAIN CORRIDOR - BASEMENT FIRST DRAW	1.4	1.0	
Client 2 Micro 47475-02 DRINKING FOUNTAIN CORRIDOR - BASEMENT FIRST DRAW	1.2	1.0	
Client 3 Micro 47475-03 SINK FAUCET CLASS 7 FIRST DRAW	2.0	1.0	
Client 4 Micro 47475-04 DRINKING FOUNTAIN CORRIDOR - 1ST FLOOR FIRST DRAW	3.2	1.0	
Client 5 Micro 47475-05 SINK FAUCET CLASS 108 FIRST DRAW	4.0	1.0	

Technical Supervisor: 9/7/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JOHN O' CONNELL HS

Micro Log In **47475**
Total Samples 20
Date Sampled 8/15/97
Date Received 8/18/97
Date Analyzed 8/21/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47475-06 SINK FAUCET CLASS 106 FIRST DRAW	< 1.0	1.0	
Client 7 Micro 47475-07 SINK FAUCET CLASS 104 FIRST DRAW	3.3	1.0	
Client 8 Micro 47475-08 SINK FAUCET CLASS 102 FIRST DRAW	< 1.0	1.0	
Client 9 Micro 47475-09 DRINKING FOUNTAIN CORRIDOR 1ST FLOOR FIRST DRAW	1.7	1.0	
Client 10 Micro 47475-10 DRINKING FOUNTAIN CLASS 103 FIRST DRAW	4.2	1.0	

Technical Supervisor: 9/7/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JOHN O' CONNELL HS

Micro Log In **47475**
Total Samples 20
Date Sampled 8/15/97
Date Received 8/18/97
Date Analyzed 8/21/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 47475-11 DRINKING FOUNTAIN CLASS 105 FIRST DRAW	6.2	1.0	
Client 12 Micro 47475-12 SINK FAUCET LOUNGE - 1ST FLOOR FIRST DRAW	< 1.0	1.0	
Client 13 Micro 47475-13 SINK FAUCET RM. 115 BATH FIRST DRAW	< 1.0	1.0	
Client 14 Micro 47475-14 SINK FAUCET RM 110 FIRST DRAW	8.1	1.0	
Client 15 Micro 47475-15 DRINKING FOUNTAIN CORRIDOR -1ST FLOOR FIRST DRAW	< 1.0	1.0	

Technical Supervisor: 9/7/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JOHN O' CONNELL HS

Micro Log In **47475**
Total Samples 20
Date Sampled 8/15/97
Date Received 8/18/97
Date Analyzed 8/21/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 16 Micro 47475-16 SINK FAUCET KITCHEN FIRST DRAW	1.7	1.0	
Client 17 Micro 47475-17 SINK FAUCET KITCHEN FIRST DRAW	1.5	1.0	
Client 18 Micro 47475-18 SINK FAUCET KITCHEN FIRST DRAW	7.0	1.0	
Client 19 Micro 47475-19 DRINKING FOUNTAIN PLAYGROUND FIRST DRAW	20.6	1.0	
Client 20 Micro 47475-20 BLANK	< 1.0	1.0	

Technical Supervisor: 9/7/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JOSE' ORTEGA ES

Micro Log In **47476**
Total Samples 31
Date Sampled 8/15/97
Date Received 8/18/97
Date Analyzed 8/22/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47476-01 SINK DRINKING FOUNTAIN CLASS - 100 FIRST DRAW	1.2	1.0	
Client 2 Micro 47476-02 SINK DRINKING FOUNTAIN CLASS - 101 FIRST DRAW	8.4	1.0	
Client 3 Micro 47476-03 SINK DRINKING FOUNTAIN CLASS - 102 FIRST DRAW	3.2	1.0	
Client 4 Micro 47476-04 SINK DRINKING FOUNTAIN CLASS -103 FIRST DRAW	11.0	1.0	
Client 5 Micro 47476-05 DRINKING FOUNTAIN CORRIDOR - 1ST FLOOR FIRST DRAW	4.8	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: AL

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JOSE' ORTEGA ES

Micro Log In **47476**
Total Samples 31
Date Sampled 8/15/97
Date Received 8/18/97
Date Analyzed 8/22/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47476-06 DRINKING FOUNTAIN CORRIDOR - 1ST FLOOR FIRST DRAW	< 1.0	1.0	
Client 7 Micro 47476-07 DRINKING FOUNTAIN CLASS - 002 FIRST DRAW	16.0	1.0	
Client 8 Micro 47476-08 DRINKING FOUNTAIN CLASS - 003 FIRST DRAW	< 1.0	1.0	
Client 9 Micro 47476-09 DRINKING FOUNTAIN CLASS - 004 FIRST DRAW	1.5	1.0	
Client 10 Micro 47476-10 DRINKING FOUNTAIN CLASS - 007 FIRST DRAW	1.4	1.0	

Technical Supervisor: 9/7/97
Farid Ramezanzadeh, M.S.

Analyst: AL

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1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JOSE' ORTEGA ES

Micro Log In **47476**
Total Samples 31
Date Sampled 8/15/97
Date Received 8/18/97
Date Analyzed 8/22/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 47476-11 DRINKING FOUNTAIN CLASS - 011 FIRST DRAW	6.6	1.0	
Client 12 Micro 47476-12 DRINKING FOUNTAIN CLASS - 012 FIRST DRAW	13.6	1.0	
Client 13 Micro 47476-13 DRINKING FOUNTAIN CLASS - 013 FIRST DRAW	2.8	1.0	
Client 14 Micro 47476-14 DRINKING FOUNTAIN CLASS - 014 FIRST DRAW	4.9	1.0	
Client 15 Micro 47476-15 DRINKING FOUNTAIN CORRIDOR - 2ND FLOOR FIRST DRAW	1.8	1.0	

Technical Supervisor: 9/7/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JOSE' ORTEGA ES

Micro Log In **47476**
Total Samples 31
Date Sampled 8/15/97
Date Received 8/18/97
Date Analyzed 8/22/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 16 Micro 47476-16 SINK FAUCET ROOM 207A FIRST DRAW	2.6	1.0	
Client 17 Micro 47476-17 SINK DRINKING FOUNTAIN CLASS - 200 FIRST DRAW	7.8	1.0	
Client 18 Micro 47476-18 SINK DRINKING FOUNTAIN CLASS - 202 FIRST DRAW	16.7	1.0	
Client 19 Micro 47476-19 SINK DRINKING FOUNTAIN CLASS - 203 FIRST DRAW	9.3	1.0	
Client 20 Micro 47476-20 SINK DRINKING FOUNTAIN CLASS - 204 FIRST DRAW	14.8	1.0	

Technical Supervisor: 9/7/97 Analyst: FR

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1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JOSE' ORTEGA ES

Micro Log In **47476**
Total Samples 31
Date Sampled 8/15/97
Date Received 8/18/97
Date Analyzed 8/22/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 21 Micro 47476-21 SINK DRINKING FOUNTAIN CLASS - 205 FIRST DRAW	2.9	1.0	
Client 22 Micro 47476-22 SINK DRINKING FOUNTAIN CLASS - 206 FIRST DRAW	14.8	1.0	
Client 23 Micro 47476-23 DRINKING FOUNTAIN CORRIDOR - 2ND FLOOR FIRST DRAW	1.7	1.0	
Client 24 Micro 47476-24 SINK FAUCET LOUNGE - 208A FIRST DRAW	1.7	1.0	
Client 25 Micro 47476-25 DRINKING FOUNTAIN CAFETERIA - 209 FIRST DRAW	30.8	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JOSE' ORTEGA ES

Micro Log In **47476**
Total Samples 31
Date Sampled 8/15/97
Date Received 8/18/97
Date Analyzed 8/22/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 26 Micro 47476-26 SINK FAUCET KITCHEN FIRST DRAW	1.7	1.0	
Client 27 Micro 47476-27 SINK FAUCET KITCHEN FIRST DRAW	7.4	1.0	
Client 28 Micro 47476-28 SINK FAUCET KITCHEN FIRST DRAW	18.9	1.0	
Client 29 Micro 47476-29 MULTIPLE DRINKING FOUNTAIN PLAYGROUND FIRST DRAW	7.1	1.0	
Client 30 Micro 47476-30 MULTIPLE DRINKING FOUNTAIN PLAYGROUND FIRST DRAW	23.4	1.0	

Technical Supervisor: _____ 9/7/97 Analyst: FR
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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
SFUSD - Asbestos Control Program
551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JOSE' ORTEGA ES

Micro Log In **47476**
Total Samples 31
Date Sampled 8/15/97
Date Received 8/18/97
Date Analyzed 8/22/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client: 31 Micro: 47476-31 **BLANK**	< **1.0**	1.0	

Technical Supervisor: 9/8/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Jose Ortega ES

Lab Proj. ID: 9712752

Sampled: 12/11/97
Received: 12/12/97
Analyzed: see below

Reported: 12/18/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9712752-01 Sample Desc : **LIQUID,3-1**				
Lead	mg/L	12/17/97	0.0050	N.D.
Lab No: 9712752-02 Sample Desc : **LIQUID,3-2**				
Lead	mg/L	12/17/97	0.0050	N.D.
Lab No: 9712752-03 Sample Desc : **LIQUID,3-3**				
Lead	mg/L	12/17/97	0.0050	N.D.
Lab No: 9712752-04 Sample Desc : **LIQUID,3-4**				
Lead	mg/L	12/17/97	0.0050	N.D.
Lab No: 9712752-05 Sample Desc : **LIQUID,3-5**				
Lead	mg/L	12/17/97	0.0050	N.D.
Lab No: 9712752-06 Sample Desc : **LIQUID,3-6**				
Lead	**mg/L**	**12/17/97**	**0.0050**	**0.0076**
Lab No: 9712752-07 Sample Desc : **LIQUID,3-7**				
Lead	mg/L	12/17/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Jose Ortega ES

Lab Proj. ID: 9712752

Sampled: 12/11/97
Received: 12/12/97
Analyzed: see below

Reported: 12/18/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9712752-08				
0B Sample Desc : LIQUID,3-8				
Lead	mg/L	12/17/97	0.0050	N.D.
Lab No: 9712752-09				
2A Sample Desc : LIQUID,3-9				
Lead	**mg/L**	**12/18/97**	**0.0050**	**0.0075**
Lab No: 9712752-10				
2A Sample Desc : LIQUID,3-9 Dup				
Lead	**mg/L**	**12/18/97**	**0.0050**	**0.0078**
Lab No: 9712752-11				
2B Sample Desc : LIQUID,3-10				
Lead	**mg/L**	**12/17/97**	**0.0050**	**0.0063**
Lab No: 9712752-12				
8A Sample Desc : LIQUID,3-13				
Lead	**mg/L**	**12/17/97**	**0.0050**	**0.0066**
Lab No: 9712752-13				
8B Sample Desc : LIQUID,3-14				
Lead	**mg/L**	**12/18/97**	**0.010**	**0.11**
Lab No: 9712752-14				
7C Sample Desc : LIQUID,3-15				
Lead	mg/L	12/17/97	0.0050	N.D.

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San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Jose Ortega ES

Lab Proj. ID: 9712752

Sampled: 12/11/97
Received: 12/12/97
Analyzed: see below

Reported: 12/18/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9712752-15 Sample Desc : **LIQUID,3-16**				
Lead	**mg/L**	**12/17/97**	**0.0050**	**0.016**
Lab No: 9712752-16 Sample Desc : **LIQUID,3-17**				
Lead	mg/L	12/18/97	0.0050	N.D.
Lab No: 9712752-17 Sample Desc : **LIQUID,3-18**				
Lead	mg/L	12/17/97	0.0050	N.D.
Lab No: 9712752-18 Sample Desc : **LIQUID,3-19**				
Lead	**mg/L**	**12/18/97**	**0.0050**	**0.017**
Lab No: 9712752-19 Sample Desc : **LIQUID,3-21**				
Lead	**mg/L**	**12/17/97**	**0.0050**	**0.046**
Lab No: 9712752-20 Sample Desc : **LIQUID,3-21 Dup**				
Lead	**mg/L**	**12/17/97**	**0.0050**	**0.048**
Lab No: 9712752-21 Sample Desc : **LIQUID,Blank**				
Lead	mg/L	12/17/97	0.0050	N.D.

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: J. Parker

Lab Proj. ID: 9708D15

Sampled: 08/24/97
Received: 08/25/97
Analyzed: see below

Reported: 08/29/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708D15-01 Sample Desc : **LIQUID,J. Parker 1**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D15-02 Sample Desc : **LIQUID,J. Parker 1 Duplicate**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D15-03 Sample Desc : **LIQUID,J. Parker 2**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D15-04 Sample Desc : **LIQUID,J. Parker 2 Duplicate**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D15-05 Sample Desc : **LIQUID,J. Parker 3**				
Lead	mg/L	08/29/97	0.0050	N.D.
Lab No: 9708D15-06 Sample Desc : **LIQUID,J. Parker 3 Duplicate**				
Lead	mg/L	08/29/97	0.0050	N.D.
Lab No: 9708D15-07 Sample Desc : **LIQUID,J. Parker 4**				
Lead	mg/L	08/28/97	0.0050	N.D.

alytes reported as N.D. were not present above the stated limit of detection.

EQUOIA ANALYTICAL - ELAP #1210

eila Flynn
oject Manager

Sequoia Analytical

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: J. Parker

Lab Proj. ID: 9708D15

Sampled: 08/24/97
Received: 08/25/97
Analyzed: see below

Reported: 08/29/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708D15-08 Sample Desc : **LIQUID,J. Parker 5**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D15-09 Sample Desc : **LIQUID,J. Parker 6**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D15-10 Sample Desc : **LIQUID,J. Parker 7**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D15-11 Sample Desc : **LIQUID,J. Parker 8**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D15-12 Sample Desc : **LIQUID,J. Parker 9**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D15-13 Sample Desc : **LIQUID,J. Parker 10**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D15-14 Sample Desc : **LIQUID,J. Parker 11**				
Lead	mg/L	08/28/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

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SFUSD
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San Francisco, CA 94124

Client Proj. ID: J. Parker
Lab Proj. ID: 9708D15

Sampled: 08/24/97
Received: 08/25/97
Analyzed: see below

Attention: Bruce Giannini

Reported: 08/29/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708D15-15 Sample Desc : LIQUID,J. Parker 12				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D15-16 Sample Desc : LIQUID,J. Parker 13				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D15-17 Sample Desc : LIQUID,J. Parker 14				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D15-18 Sample Desc : LIQUID,J. Parker 15				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D15-19 Sample Desc : LIQUID,J. Parker 16				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D15-20 Sample Desc : LIQUID,J. Parker 17				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D15-21 Sample Desc : LIQUID,J. Parker 18				
Lead	mg/L	08/28/97	0.0050	N.D.

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: J. Parker

Lab Proj. ID: 9708D15

Sampled: 08/24/97
Received: 08/25/97
Analyzed: see below

Reported: 08/29/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708D15-22 Sample Desc : **LIQUID,J. Parker 19**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D15-23 Sample Desc : **LIQUID,J. Parker 20**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D15-24 Sample Desc : **LIQUID,J. Parker 21**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D15-25 Sample Desc : **LIQUID,J. Parker 22**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D15-26 Sample Desc : **LIQUID,J. Parker 23**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D15-27 Sample Desc : **LIQUID,J. Parker 24**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D15-28 Sample Desc : **LIQUID,J. Parker 25**				
Lead	mg/L	08/28/97	0.0050	N.D.

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: J. Parker

Lab Proj. ID: 9708D15

Sampled: 08/24/97
Received: 08/25/97
Analyzed: see below

Reported: 08/29/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708D15-29 Sample Desc : **LIQUID,J. Parker 26**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D15-30 Sample Desc : **LIQUID,J. Parker 27**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D15-31 Sample Desc : **LIQUID,J. Parker Blank**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D15-32 Sample Desc : **LIQUID,J. Parker 28**				
Lead	**mg/L**	**08/28/97**	**0.0050**	**0.051**

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nalytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

heila Flynn
roject Manager

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ROSA PARKS ES

Micro Log In **60294**
Total Samples 37
Date Sampled 9/17/98
Date Received 9/18/98
Date Analyzed 9/18/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client PARKS 1 Micro 60294-01 DRINKING FOUNTAIN 4TH HALL	1	1	
Client PARKS 1A Micro 60294-02 DRINKING FOUNTAIN 4TH HALL	< 1	1	
Client PARKS 1B Micro 60294-03 DRINKING FOUNTAIN 4TH HALL	< 1	1	
Client PARKS 2 Micro 60294-04 DRINKING FOUNTAIN 4TH HALL	2	1	
Client PARKS 2A Micro 60294-05 DRINKING FOUNTAIN 4TH HALL	2	1	

Technical Supervisor: _____ 9/18/98 Analyst: FR
Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ROSA PARKS ES

Micro Log In 60294
Total Samples 37
Date Sampled 9/17/98
Date Received 9/18/98
Date Analyzed 9/18/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client PARKS 2B Micro 60294-06 DRINKING FOUNTAIN 4TH HALL	2	1	
Client PARKS 3 Micro 60294-07 SINK FAUCET 4TH TEACHER'S LOUNGE	1	1	
Client PARKS 3A Micro 60294-08 SINK FAUCET 4TH TEACHER'S LOUNGE	< 1	1	
Client PARKS 3B Micro 60294-09 SINK FAUCET 4TH TEACHER'S LOUNGE	< 1	1	
Client PARKS 4 Micro 60294-10 DRINKING FOUNTAIN ROOF / EXTERIOR	3	1	

Technical Supervisor: _____ 9/18/98 Analyst: FR
Farid Ramezanzadeh, M.S. Date Reported

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1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ROSA PARKS ES

Micro Log In **60294**
Total Samples 37
Date Sampled 9/17/98
Date Received 9/18/98
Date Analyzed 9/18/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client: PARKS 4A Micro 60294-11 DRINKING FOUNTAIN ROOF / EXTERIOR	2	1	
Client: PARKS 4B Micro 60294-12 DRINKING FOUNTAIN ROOF / EXTERIOR	3	1	
Client: PARKS 5 Micro 60294-13 DRINKING FOUNTAIN 3RD HALL	< 1	1	
Client: PARKS 5A Micro 60294-14 DRINKING FOUNTAIN 3RD HALL	< 1	1	
Client: PARKS 5B Micro 60294-15 DRINKING FOUNTAIN 3RD HALL	< 1	1	

Technical Supervisor: _____ 9/18/98 Analyst: FR
Farid Ramezanzadeh, M.S. Date Reported

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ROSA PARKS ES

Micro Log In **60294**
Total Samples **37**
Date Sampled **9/17/98**
Date Received **9/18/98**
Date Analyzed **9/18/98**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client: PARKS 6 Micro 60294-16 DRINKING FOUNTAIN 3RD HALL	1	1	
Client: PARKS 6A Micro 60294-17 DRINKING FOUNTAIN 3RD HALL	< 1	1	
Client: PARKS 6B Micro 60294-18 DRINKING FOUNTAIN 3RD HALL	< 1	1	
Client: PARKS 7 Micro 60294-19 DRINKING FOUNTAIN 2ND HALL	1	1	
Client: PARKS 7A Micro 60294-20 DRINKING FOUNTAIN 2ND HALL	< 1	1	

Technical Supervisor: F. Ramezanzadeh 9/18/98 Analyst: FR

Farid Ramezanzadeh, M.S. Date Reported

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ROSA PARKS ES

Micro Log In **60294**
Total Samples 37
Date Sampled 9/17/98
Date Received 9/18/98
Date Analyzed 9/18/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **PARKS 7B** Micro 60294-21 DRINKING FOUNTAIN 2ND HALL	< 1	1	
Client **PARKS 8** Micro 60294-22 DRINKING FOUNTAIN 2ND HALL	< 1	1	
Client **PARKS 8A** Micro 60294-23 DRINKING FOUNTAIN 2ND HALL	< 1	1	
Client **PARKS 8B** Micro 60294-24 DRINKING FOUNTAIN 2ND HALL	< 1	1	
Client **PARKS 9** Micro 60294-25 DRINKING FOUNTAIN 2ND HALL - AUDITORIUM	< 1	1	

Technical Supervisor: F. Ramezanzadeh 9/18/98 Analyst: FR

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San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ROSA PARKS ES

Micro Log In **60294**
Total Samples **37**
Date Sampled **9/17/98**
Date Received **9/18/98**
Date Analyzed **9/18/98**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **PARKS 9A** Micro 60294-26 DRINKING FOUNTAIN 2ND HALL - AUDITORIUM	< 1	1	
Client **PARKS 9B** Micro 60294-27 DRINKING FOUNTAIN 2ND HALL - AUDITORIUM	< 1	1	
Client **PARKS 10** Micro 60294-28 DRINKING FOUNTAIN 1ST CAFETERIA	3	1	
Client **PARKS 10A** Micro 60294-29 DRINKING FOUNTAIN 1ST CAFETERIA	2	1	
Client **PARKS 10B** Micro 60294-30 DRINKING FOUNTAIN 1ST CAFETERIA	1	1	

Technical Supervisor: F. Ramezanzadeh 9/18/98 Analyst: FR

Farid Ramezanzadeh, M.S. Date Reported

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ROSA PARKS ES

Micro Log In **60294**
Total Samples 37
Date Sampled 9/17/98
Date Received 9/18/98
Date Analyzed 9/18/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client PARKS 11 Micro 60294-31 MULTIPLE SINK FAUCET 1ST KITCHEN	10	1	
Client PARKS 11A Micro 60294-32 MULTIPLE SINK FAUCET 1ST KITCHEN	< 1	1	
Client PARKS 11B Micro 60294-33 MULTIPLE SINK FAUCET 1ST KITCHEN	< 1	1	
Client PARKS 12 Micro 60294-34 SINK FAUCET 1ST TEACHERS' EATING AREA	< 1	1	
Client PARKS 12A Micro 60294-35 SINK FAUCET 1ST TEACHERS' EATING AREA	< 1	1	

Technical Supervisor: _____ 9/18/98 Analyst: FR
Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ROSA PARKS ES

Micro Log In **60294**
Total Samples 37
Date Sampled 9/17/98
Date Received 9/18/98
Date Analyzed 9/18/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client: PARKS 12B Micro 60294-36 SINK FAUCET 1ST TEACHERS' EATING AREA	< 1	1	
Client: PARKS BLANK Micro 60294-37 BLANK	< 1	1	

Technical Supervisor: _____ 9/18/98 Analyst: FR
Farid Ramezanzadeh, M.S. Date Reported

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SANCHEZ ES

Micro Log In **48026**
Total Samples 4
Date Sampled 8/30/97
Date Received 8/30/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 10 Micro 48026-01 **BLANK**	< 1.0	1.0	
Client ~~11~~ 5A Micro 48026-02 **DRINKING FOUNTAIN** **2ND FLOOR - HALLWAY NEXT TO ROOM 024** **FIRST DRAW**	4.7	1.0	
Client ~~12~~ 5B Micro 48026-03 **DRINKING FOUNTAIN** **2ND FLOOR - HALLWAY NEXT TO ROOM 024** **SECOND DRAW**	1.4	1.0	
Client ~~13~~ 5C Micro 48026-04 **DRINKING FOUNTAIN** **2ND FLOOR - HALLWAY NEXT TO ROOM 024** **THIRD DRAW**	1.9	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: AL

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GEORGE PEABODY ES

Micro Log In **47939**
Total Samples 20
Date Sampled 8/23/97
Date Received 8/29/97
Date Analyzed 9/2/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47939-01 DRINKING FOUNTAIN RM 4 FIRST DRAW	3.8	1.0	
Client 2 Micro 47939-02 DRINKING FOUNTAIN RM 3 FIRST DRAW	15.1	1.0	
Client 3 Micro 47939-03 DRINKING FOUNTAIN RM 5 FIRST DRAW	5.8	1.0	
Client 4 Micro 47939-04 DRINKING FOUNTAIN RM 6 FIRST DRAW	2.8	1.0	
Client 5 Micro 47939-05 DRINKING FOUNTAIN CORRIDOR 1ST FLOOR FIRST DRAW	4.8	1.0	

Technical Supervisor: F. Ramezanzadeh 9/4/97 Analyst: AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
S.F.U.S.D.
1551 Newcomb Ave. Room 206
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
POTRERO HILL JH

Micro Log In **47745**
Total Samples 24
Date Sampled 8/23/97
Date Received 8/25/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47745-06 SINK FAUCET THIRD FLOOR - FACULTY LOUNGE ROOM 307 FIRST DRAW	4.6	1.0	
Client 7 Micro 47745-07 SINK FAUCET FIRST FLOOR - CAFETERIA KITCHEN FIRST DRAW	2.0	1.0	
Client 8 Micro 47745-08 SINK FAUCET FIRST FLOOR - CAFETERIA KITCHEN FIRST DRAW	1.4	1.0	
Client 9 Micro 47745-09 SINK FAUCET FIRST FLOOR - CAFETERIA KITCHEN FIRST DRAW	1.9	1.0	
Client 10 Micro 47745-10 SINK FAUCET FIRST FLOOR - CAFETERIA KITCHEN FIRST DRAW	1.5	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
S.F.U.S.D.
1551 Newcomb Ave. Room 206
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
POTRERO HILL JH

Micro Log In **47745**
Total Samples 24
Date Sampled 8/23/97
Date Received 8/25/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47745-01 **BLANK**	< 1.0	1.0	
Client 2 Micro 47745-02 **DRINKING FOUNTAIN SECOND FLOOR - OUTSIDE ROOM 203 FIRST DRAW**	7.9	1.0	
Client 3 Micro 47745-03 **DRINKING FOUNTAIN SECOND FLOOR - OUTSIDE ROOM 217A FIRST DRAW**	3.8	1.0	
Client 4 Micro 47745-04 **DRINKING FOUNTAIN THIRD FLOOR ACROSS ROOM 310 FIRST DRAW**	5.2	1.0	
Client 5 Micro 47745-05 **DRINKING FOUNTAIN THIRD FLOOR - OUTSIDE ROOM 581 FIRST DRAW**	8.0	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
S.F.U.S.D.
1551 Newcomb Ave. Room 206
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
POTRERO HILL JH

Micro Log In **47745**
Total Samples 24
Date Sampled 8/23/97
Date Received 8/25/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 47745-11 SINK FAUCET FIRST FLOOR - CAFETERIA KITCHEN FIRST DRAW	3.4	1.0	
Client 12 Micro 47745-12 DRINKING FOUNTAIN FIRST FLOOR - OUTSIDE ROOM 108 FIRST DRAW	10.4	1.0	
Client 13 Micro 47745-13 MULTIPLE DRINKING FOUNTAIN FIRST FLOOR - OUTSIDE OF BLDG. OF ROOM 101	77.6	2.9	
Client 14 Micro 47745-14 DRINKING FOUNTAIN BASEMENT FLOOR GIRLS' GYM BATHROOM FIRST DRAW	13.9	1.0	
Client 15 Micro 47745-15 MULTIPLE DRINKING FOUNTAIN BASEMENT LEVEL OUTSIDE GYM - BOYS' ROOM FIRST DRAW	30.2	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: AL

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
S.F.U.S.D.
1551 Newcomb Ave. Room 206
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
POTRERO HILL JH

Micro Log In **47745**
Total Samples 24
Date Sampled 8/23/97
Date Received 8/25/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 16 Micro 47745-16 DRINKING FOUNTAIN FIRST FLOOR - GYMNASIUM NORTH / WEST FIRST DRAW	15.3	1.0	
Client 17 Micro 47745-17 DRINKING FOUNTAIN FIRST FLOOR - GYMNASIUM NORTH / EAST FIRST DRAW	13.8	1.0	
Client 18 Micro 47745-18 MULTIPLE DRINKING FOUNTAIN FIRST FLOOR - OUTSIDE GYMNASIUM ROOM 130 FIRST DRAW	12.5	1.0	
Client 19 Micro 47745-19 MULTIPLE DRINKING FOUNTAIN BASEMENT LEVEL - OUTSIDE OF ROOM 030D FIRST DRAW	1.4	1.0	
Client 20 Micro 47745-20 DRINKING FOUNTAIN FIRST FLOOR - INSIDE ROOM 103 FIRST DRAW	24.7	1.0	

Technical Supervisor: F Ramezanzadeh 9/6/97 Analyst: AL

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
.F.U.S.D.
551 Newcomb Ave. Room 206
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
POTRERO HILL JH

Micro Log In **47745**
Total Samples 24
Date Sampled 8/23/97
Date Received 8/25/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 21 Micro 47745-21 DRINKING FOUNTAIN FIRST FLOOR - INSIDE ROOM 104 FIRST DRAW	14.7	1.0	
Client 22 Micro 47745-22 DRINKING FOUNTAIN FIRST FLOOR - INSIDE ROOM 105 FIRST DRAW	14.0	1.0	
Client 23 Micro 47745-23 DRINKING FOUNTAIN FIRST FLOOR - INSIDE ROOM 106 FIRST DRAW	33.4	1.0	
Client 24 Micro 47745-24 DRINKING FOUNTAIN FIRST FLOOR - OUTSIDE ROOM 103 FIRST DRAW	39.9	1.0	

Technical Supervisor: 9/6/97 Analyst: AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
POTRERO HILL

Micro Log In **52059**
Total Samples 9
Date Sampled 1/14/98
Date Received 1/14/98
Date Analyzed 1/15/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **21A** Micro 52059-01 **DRINKING FOUNTAIN ROOM 104 RESAMPLE**	**2.0**	1.0	
Client **21B** Micro 52059-02 **DRINKING FOUNTAIN ROOM 104 RESAMPLE**	**1.4**	1.0	
Client **21C** Micro 52059-03 **DRINKING FOUNTAIN ROOM 104 RESAMPLE**	**3.9**	1.0	
Client **22A** Micro 52059-04 **DRINKING FOUNTAIN ROOM 105 RESAMPLE**	**4.4**	1.0	
Client **22B** Micro 52059-05 **DRINKING FOUNTAIN ROOM 105 RESAMPLE**	**2.7**	1.0	

Technical Supervisor: F. Ramezanzadeh 1/15/98 Analyst: FR
Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
POTRERO HILL MS

Micro Log In **52164**
Total Samples 9
Date Sampled 1/17/98
Date Received 1/20/98
Date Analyzed 1/20/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **POTRERO HILL 21A** Micro 52164-01 **DRINKING FOUNTAIN 104**	**3.4**	1.0	
Client **POTRERO HILL 21B** Micro 52164-02 **DRINKING FOUNTAIN 104**	**3.3**	1.0	
Client **POTRERO HILL 21C** Micro 52164-03 **DRINKING FOUNTAIN 104**	**10.4**	1.0	
Client **POTRERO HILL 22A** Micro 52164-04 **DRINKING FOUNTAIN 105**	**2.7**	1.0	
Client **POTRERO HILL 22B** Micro 52164-05 **DRINKING FOUNTAIN 105**	**4.2**	1.0	

Technical Supervisor: _____ 1/22/98 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
POTRERO HILL MS

Micro Log In **52164**
Total Samples 9
Date Sampled 1/17/98
Date Received 1/20/98
Date Analyzed 1/20/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **POTRERO HILL 22C** Micro 52164-06 **DRINKING FOUNTAIN 105**	**13.2**	1.0	
Client **POTRERO HILL 23A** Micro 52164-07 **DRINKING FOUNTAIN 106**	**16.7**	1.0	
Client **POTRERO HILL 23B** Micro 52164-08 **DRINKING FOUNTAIN 106**	**7.3**	1.0	
Client **POTRERO HILL 23C** Micro 52164-09 **DRINKING FOUNTAIN 106**	**20.6**	1.0	

Technical Supervisor: F. Ramezanzadeh 1/22/98 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
POTRERO HILL MS

Micro Log In **52533**
Total Samples 3
Date Sampled 1/31/98
Date Received 2/2/98
Date Analyzed 2/3/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **POTRERO HILL 13A** Micro 52533-01 MULTIPLE DRINKING FOUNTAIN YARD RESAMPLE	1.7	1.0	
Client **POTRERO HILL 13B** Micro 52533-02 MULTIPLE DRINKING FOUNTAIN RESAMPLE	< 1.0	1.0	
Client **POTRERO HILL 13C** Micro 52533-03 MULTIPLE DRINKING FOUNTAIN RESAMPLE	2.2	1.0	

Technical Supervisor: 2/4/98 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
POTRERO HILL MS

Micro Log In **52568**
Total Samples 3
Date Sampled 2/2/98
Date Received 2/3/98
Date Analyzed 2/4/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client POTRERO HILL ~~16A~~ 15A Micro 52568-01 MULTIPLE DF YARD - RESAMPLE	4.2	1.0	
Client POTRERO HILL ~~16B~~ 15B Micro 52568-02 MULTIPLE DF YARD - RESAMPLE	1.9	1.0	
Client POTRERO HILL ~~16C~~ 15C Micro 52568-03 MULTIPLE DF YARD - RESAMPLE	5.2	1.0	

Technical Supervisor: F. Ramezanzadeh 2/4/98 Analyst: FR/JS

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Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Glannini

Client Proj. ID: Potrero Hill Neighborhood
Lab Proj. ID: 9710G14

Sampled: 10/29/97
Received: 10/29/97
Analyzed: see below

Reported: 11/03/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710G14-01 Sample Desc : **LIQUID,1**				
Lead	mg/L	10/31/97	0.0050	N.D.
Lab No: 9710G14-02 Sample Desc : **LIQUID,2**				
Lead	mg/L	10/31/97	0.0050	N.D.
Lab No: 9710G14-03 Sample Desc : **LIQUID,3**				
Lead	mg/L	10/31/97	0.0050	N.D.
Lab No: 9710G14-04 Sample Desc : **LIQUID,4**				
Lead	**mg/L**	**10/31/97**	**0.0050**	**0.028**
Lab No: 9710G14-05 Sample Desc : **LIQUID,4-Duplicate**				
Lead	**mg/L**	**10/31/97**	**0.0050**	**0.029**
Lab No: 9710G14-06 Sample Desc : **LIQUID,5-Blank**				
Lead	mg/L	10/31/97	0.0050	N.D.

nalytes reported as N.D. were not present above the stated limit of detection.

EQUOIA ANALYTICAL - ELAP #1210

heila Flynn
oject Manager

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
FUSD - Asbestos Control Program
551 Newcomb Avenue, Rm. 103
an Francisco, CA 94124

PROJECT:
S.F.U.S.D.
PRESIDIO CC #7

Micro Log In **47782**
Total Samples 21
Date Sampled 8/23/97
Date Received 9/1/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 7-1 Micro 47782-01 SINK FAUCET ROOM #1 KITCHEN FAUCET FIRST DRAW	1.6	1.0	
Client 7-2 Micro 47782-02 SINK FAUCET ROOM #2 KITCHEN FAUCET FIRST DRAW	5.2	1.0	
Client 7-3 Micro 47782-03 DRINKING FOUNTAIN CORRIDOR ADJACENT TO ROOMS 3 & 4 FIRST DRAW	< 1.0	1.0	
Client 7-4 Micro 47782-04 SINK DRINKING FOUNTAIN ROOM #4 SINK DRINKING FOUNTAIN FIRST DRAW	< 1.0	1.0	
Client 7-5 Micro 47782-05 SINK DRINKING FOUNTAIN ROOM #3 SINK DRINKING FOUNTAIN FIRST DRAW	1.6	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: AL

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
PRESIDIO CC #7

Micro Log In **47782**
Total Samples 21
Date Sampled 8/23/97
Date Received 9/1/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 7-6 Micro 47782-06 SINK FAUCET SINK FOUNTAIN IN MAIN KITCHEN FIRST DRAW	6.7	1.0	
Client 7-7 Micro 47782-07 SINK FAUCET SINK FOUNTAIN IN MAIN KITCHEN ADJACENT TO STOVE FIRST DRAW	1.1	1.0	
Client 7-8 Micro 47782-08 SINK FAUCET SINK FOUNTAIN IN EMPLOYEE BREAKROOM FIRST DRAW	6.3	1.0	
Client 7-9 Micro 47782-09 SINK DRINKING FOUNTAIN ROOM #5 SINK DRINKING FOUNTAIN FIRST DRAW	1.1	1.0	
Client 7-10 Micro 47782-10 SINK DRINKING FOUNTAIN ROOM #5 ADJ TO ACTIVITY ROOM FIRST DRAW	< 1.0	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: AL

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1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
PRESIDIO CC #7

Micro Log In **47782**
Total Samples 21
Date Sampled 8/23/97
Date Received 9/1/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **7-11** Micro 47782-11 **SINK DRINKING FOUNTAIN ROOM #12 SINK DRINKING FOUNTAIN FIRST DRAW**	**3.1**	1.0	
Client **7-12** Micro 47782-12 **SINK FAUCET ROOM #12 SINK FOUNTAIN CLOSER TO ACTIVITY ROOM FIRST DRAW**	**15.0**	1.0	
Client **7-13** Micro 47782-13 **SINK DRINKING FOUNTAIN ROOM #10 SINK DRINKING FOUNTAIN FIRST DRAW**	**2.2**	1.0	
Client **7-14** Micro 47782-14 **SINK DRINKING FOUNTAIN ROOM #7 SINK DRINKING FOUNTAIN FIRST DRAW**	**1.8**	1.0	
Client **7-15** Micro 47782-15 **SINK DRINKING FOUNTAIN ROOM #9 SINK DRINKING FOUNTAIN FIRST DRAW**	**1.8**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: AL

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
PRESIDIO CC #7

Micro Log In **47782**
Total Samples 21
Date Sampled 8/23/97
Date Received 9/1/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 7-16 Micro 47782-16 SINK DRINKING FOUNTAIN ROOM #8 SINK DRINKING FOUNTAIN FIRST DRAW	< 1.0	1.0	
Client 7-17 Micro 47782-17 DRINKING FOUNTAIN OUTSIDE DRINKING FOUNTAIN ADJ TO ROOM 11 FIRST DRAW	16.2	1.0	
Client 7-18 Micro 47782-18 DRINKING FOUNTAIN OUTSIDE DRINKING FOUNTAIN ADJ TO ROOM #5 FIRST DRAW	5.3	1.0	
Client 7-19 Micro 47782-19 DRINKING FOUNTAIN OUTSIDE DRINKING FOUNTAIN ADJ TO ROOM 5 FIRST DRAW	12.3	1.0	
Client 7-20 Micro 47782-20 DRINKING FOUNTAIN FIRST DRAW	21.1	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: AL

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
PRESIDIO CC #7

Micro Log In **47782**
Total Samples 21
Date Sampled 8/23/97
Date Received 9/1/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client: **BLANK** Micro 47782-21 **BLANK**	< **1.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: AL

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
PRESIDIO CC

Micro Log In **50560**
Total Samples 8
Date Sampled 11/6/97
Date Received 11/11/97
Date Analyzed 11/13/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **7-17A** Micro 50560-01 **DRINKING FOUNTAIN** **DRINKING FOUNTAIN OUTSIDE ROOM 11** **1ST DRAW**	**5.8**	1.0	
Client **7-17B** Micro 50560-02 **DRINKING FOUNTAIN** **DRINKING FOUNTAIN OUTSIDE ROOM 11** **2ND DRAW**	**5.5**	1.0	
Client **7-17C** Micro 50560-03 **DRINKING FOUNTAIN** **DRINKING FOUNTAIN ROOM 11** **3RD DRAW**	**5.5**	1.0	
Client **7-19A** Micro 50560-04 **DRINKING FOUNTAIN** **DRINKING FOUNTAIN OUTSIDE ROOM 5** **1ST DRAW**	**2.7**	1.0	
Client **7-19B** Micro 50560-05 **DRINKING FOUNTAIN** **DRINKING FOUNTAIN OUTSIDE ROOM 5** **2ND DRAW**	**2.1**	1.0	

Technical Supervisor: F. Ramezanzadeh 11/13/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
PRESIDIO CC

Micro Log In **50560**
Total Samples 8
Date Sampled 11/6/97
Date Received 11/11/97
Date Analyzed 11/13/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **7-19C** Micro 50560-06 **DRINKING FOUNTAIN** **DRINKING FOUNTAIN OUTSIDE ROOM 5** **3RD DRAW**	**3.4**	1.0	
Client **SPIKE 1** Micro 50560-07 **SPIKE** **97-WOO-771-8**	**10.2**	1.0	
Client **BLANK - 1** Micro 50560-08 **BLANK**	**< 1.0**	1.0	

Technical Supervisor: 11/13/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
PRESIDIO CC
PROJECT NO. B-3581

Micro Log In 72165
Total Samples 7
Date Sampled 8/10/1999
Date Received 8/12/1999
Date Analyzed 8/16/1999

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client PRESIDIO 17 I Micro 72165-01 DRINKING FOUNTAIN OUTSIDE ADJACENT TO RM. 11 1ST DRAW 0 FLUSH TIME	1	1	
Client PRESIDIO 17 II Micro 72165-02 DRINKING FOUNTAIN OUTSIDE ADJACENT TO RM. 11 2ND DRAW 30 SEC. FLUSH TIME			NOT ANALYZED
Client PRESIDIO 3 I Micro 72165-03 DRINKING FOUNTAIN CORRIDOR ADJACENT TO RM. 3 1ST DRAW 0 FLUSH TIME	< 1	1	
Client PRESIDIO 3 II Micro 72165-04 DRINKING FOUNTAIN CORRIDOR ADJACENT TO RM. 3 2ND DRAW 30 SEC. FLUSH TIME			NOT ANALYZED
Client PRESIDIO 12 I Micro 72165-05 SINK DRINKING FOUNTAIN ROOM 12, ACT. ROOM 1ST DRAW 0 FLUSH TIME	2	1	

Technical Supervisor: F. R. 8/17/1999 Analyst: TT
Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
PRESIDIO CC
PROJECT NO. B-3581

Micro Log In **72165**
Total Samples **7**
Date Sampled **8/10/1999**
Date Received **8/12/1999**
Date Analyzed **8/17/1999**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **PRESIDIO 12 II** Micro 72165-06 SINK DRINKING FOUNTAIN ROOM 12, ACT. ROOM 1ST DRAW 30 SEC. FLUSH TIME			NOT ANALYZED
Client **PRESIDIO BLANK I** Micro 72165-07 BLANK			NOT ANALYZED

Technical Supervisor: F. R. 8/17/1999 Analyst: TT

Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
PRESIDIO MS

Micro Log In **47904**
Total Samples 16
Date Sampled 8/26/97
Date Received 8/25/97
Date Analyzed 9/2/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client # 1 Micro 47904-01 **MULTIPLE DRINKING FOUNTAIN OUTSIDE LOWER YARD INITIAL DRAW**	**5.9**	1.0	
Client # 2 Micro 47904-02 **MULTIPLE DRINKING FOUNTAIN OUTSIDE YARD BY STAIRWAY INITIAL DRAW**	**4.4**	1.0	
Client # 3 Micro 47904-03 **DRINKING FOUNTAIN CORRIDOR C90 SOUTH SIDE - 1ST FLOOR INITIAL DRAW**	**32.6**	1.0	
Client # 4 Micro 47904-04 **DRINKING FOUNTAIN CORRIDOR C90 NORTH SIDE - 1ST FLOOR INITIAL DRAW**	**4.8**	1.0	
Client # 5 Micro 47904-05 **DRINKING FOUNTAIN CORRIDOR C90 SOUTH SIDE - 2ND FLOOR INITIAL DRAW**	**46.9**	1.0	

Technical Supervisor: 9/8/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
PRESIDIO MS

Micro Log In **47904**
Total Samples 16
Date Sampled 8/26/97
Date Received 8/28/97
Date Analyzed 9/2/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client # 6 Micro 47904-06 DRINKING FOUNTAIN CORRIDOR C90 NORTH SIDE - 2ND FLOOR INITIAL DRAW	11.3	1.0	
Client # 7 Micro 47904-07 DRINKING FOUNTAIN CORRIDOR C90 SOUTH SIDE - THIRD FLOOR INITIAL DRAW	48.7	1.0	
Client # 8 Micro 47904-08 DRINKING FOUNTAIN CORRIDOR C90 NORTH SIDE - THIRD FLOOR INITIAL DRAW	6.9	1.0	
Client # 9 Micro 47904-09 SINK FAUCET KITCHEN ROOM 213, 2ND FLOOR INITIAL DRAW	<1.0	1.0	
Client # 10 Micro 47904-10 SINK FAUCET KITCHEN ROOM 213, SECOND FLOOR INITIAL DRAW	<1.0	1.0	

Technical Supervisor: 9/8/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
PRESIDIO MS

Micro Log In **47904**
Total Samples 16
Date Sampled 8/26/97
Date Received 8/28/97
Date Analyzed 9/2/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client # 11 Micro 47904-11 SINK FAUCET KITCHEN ROOM 213, 2ND FLOOR INITIAL DRAW	1.1	1.0	
Client # 12 Micro 47904-12 DRINKING FOUNTAIN ROOM 230, 2ND FLOOR INITIAL DRAW	9.2	1.0	
Client # 13 Micro 47904-13 DRINKING FOUNTAIN CORRIDOR C-95, 1ST FLOOR INITIAL DRAW	<1.0	1.0	
Client # 14 Micro 47904-14 DRINKING FOUNTAIN AREA 147A, FIRST FLOOR INITIAL DRAW	36.6	1.0	
Client # 15 Micro 47904-15 BLANK	<1.0	1.0	

Technical Supervisor: 9/8/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
PRESIDIO MS

Micro Log In **47904**
Total Samples 16
Date Sampled 8/26/97
Date Received 8/28/97
Date Analyzed 9/2/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client # 16 Micro 47904-16 **DRINKING FOUNTAIN ROOM 021, BASEMENT INITIAL DRAW**	**181**	5.0	

Technical Supervisor: 9/6/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
PRESIDIO MS

Micro Log In **49321**
Total Samples 12
Date Sampled 10/4/97
Date Received 10/8/97
Date Analyzed 10/7/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **1 A** Micro 49321-01 **DRINKING FOUNTAIN ROOM 147A, 1ST FLOOR RE-SAMPLE**	< **1.0**	1.0	
Client **1 B** Micro 49321-02 **DRINKING FOUNTAIN ROOM 147A,1ST FLOOR RE-SAMPLE**	**2.0**	1.0	
Client **1 C** Micro 49321-03 **DRINKING FOUNTAIN ROOM 147A, 1ST FLOOR RE-SAMPLE**	< **1.0**	1.0	
Client **2 A** Micro 49321-04 **DRINKING FOUNTAIN CORRIDOR C-90, 1ST FLOOR RE-SAMPLE**	**1.5**	1.0	
Client **2 B** Micro 49321-05 **DRINKING FOUNTAIN CORRIDOR C-90, 1ST FLOOR RE-SAMPLE**	< **1.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/13/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
PRESIDIO MS

Micro Log In **49321**
Total Samples 12
Date Sampled 10/4/97
Date Received 10/8/97
Date Analyzed 10/7/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **2C** Micro 49321-06 **DRINKING FOUNTAIN CORRIDOR C-90, 1ST FLOOR RE-SAMPLE**	**1.4**	1.0	
Client **3A** Micro 49321-07 **DRINKING FOUNTAIN CORRIDOR C-90, 2ND FLOOR RE-SAMPLE**	**2.6**	1.0	
Client **3B** Micro 49321-08 **DRINKING FOUNTAIN CORRIDOR C-90, 2ND FLOOR RE-SAMPLE**	**< 1.0**	1.0	
Client **3C** Micro 49321-09 **DRINKING FOUNTAIN CORRIDOR C-90, 2ND FLOOR RE-SAMPLE**	**< 1.0**	1.0	
Client **4A** Micro 49321-10 **DRINKING FOUNTAIN CORRIDOR C-90, 2RD FLOOR RE-SAMPLE**	**103.2**	3.3	

Technical Supervisor: F. Ramezanzadeh 10/13/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
PRESIDIO MS

Micro Log In **49321**
Total Samples 12
Date Sampled 10/4/97
Date Received 10/8/97
Date Analyzed 10/7/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **4B** Micro 49321-11 **DRINKING FOUNTAIN CORRIDOR C-90, 3RD FLOOR RE-SAMPLE**	< **1.0**	1.0	
Client **4C** Micro 49321-12 **DRINKING FOUNTAIN CORRIDOR C-90, 3RD FLOOR RE-SAMPLE**	**1.5**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/13/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
PRESIDIO MS

Micro Log In **51849**
Total Samples 6
Date Sampled 1/6/98
Date Received 1/6/98
Date Analyzed 1/7/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 5A Micro 51849-01 DRINKING FOUNTAIN CORRIDOR C90 SOUTH SIDE 2ND FLOOR RESAMPLE	7.7	1.0	
Client 5B Micro 51849-02 DRINKING FOUNTAIN CORRIDOR C90 SOUTH SIDE 2ND FLOOR RESAMPLE	6.8	1.0	
Client 5C Micro 51849-03 DRINKING FOUNTAIN CORRIDOR C90 SOUTH SIDE 2ND FLOOR RESAMPLE	11.3	1.0	
Client 14A Micro 51849-04 DRINKING FOUNTAIN AREA 147A FIRST FLOOR OFF GIRLS LOCKER RESAMPLE	3.8	1.0	
Client 14B Micro 51849-05 DRINKING FOUNTAIN AREA 147A FIRST FLOOR OFF GIRLS LOCKER RESAMPLE	2.9	1.0	

Technical Supervisor: 1/7/98 Analyst: FR

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
PRESIDIO MS

Micro Log In **51849**
Total Samples 6
Date Sampled 1/6/98
Date Received 1/6/98
Date Analyzed 1/7/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 14C Micro 51849-06 DRINKING FOUNTAIN AREA 147A FIRST FLOOR OFF GIRLS LOCKER RESAMPLE	7.0	1.0	

Technical Supervisor: _____ 1/7/98 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
SFUSD - Asbestos Control Program
551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
REDDING ELEMENTARY
PK / CC

Micro Log In **47848**
Total Samples **11**
Date Sampled 8/25/97
Date Received 8/27/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47848-01 MULTIPLE DRINKING FOUNTAIN OUTSIDE PLAYGROUND FIRST DRAW	< 1.0	1.0	
Client 2 Micro 47848-02 MULTIPLE DRINKING FOUNTAIN OUTSIDE PLAYGROUND FIRST DRAW	< 1.0	1.0	
Client 3 Micro 47848-03 MULTIPLE DRINKING FOUNTAIN OUTSIDE PLAYGROUND FIRST DRAW	< 1.0	1.0	
Client 4 Micro 47848-04 MULTIPLE DRINKING FOUNTAIN OUTSIDE PLAYGROUND FIRST DRAW	9.3	1.0	
Client 5 Micro 47848-05 SINK FAUCET FACULTY ROOM FIRST DRAW	< 1.0	1.0	

Technical Supervisor: F. Ramezanzadeh 8/31/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
REDDING ELEMENTARY
PK / CC

Micro Log In **47848**
Total Samples **11**
Date Sampled 8/25/97
Date Received 8/27/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47848-06 SINK FAUCET KITCHEN FIRST DRAW	< 1.0	1.0	
Client 7 Micro 47848-07 DRINKING FOUNTAIN 2ND FLOOR HALLWAY FIRST DRAW	1.2	1.0	
Client 8 Micro 47848-08 DRINKING FOUNTAIN 2ND FLOOR HALLWAY FIRST DRAW	18.4	1.0	
Client 9 Micro 47848-09 DRINKING FOUNTAIN 3RD FLOOR HALLWAY FIRST DRAW	2.6	1.0	
Client 10 Micro 47848-10 BLANK	< 1.0	1.0	

Technical Supervisor: 8/31/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
REDDING ELEMENTARY
PK / CC

Micro Log In **47848**
Total Samples 11
Date Sampled 8/25/97
Date Received 8/27/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 47848-11 **SPIKED SAMPLE**	**47.2**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
REDDING PK

Micro Log In **49289**
Total Samples 4
Date Sampled 10/3/97
Date Received 10/7/97
Date Analyzed 10/7/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **8A** Micro 49289-01 **DRINKING FOUNTAIN 2ND FLOOR HALLWAY FIRST DRAW**	**1.4**	1.0	
Client **8B** Micro 49289-02 **DRINKING FOUNTAIN 2ND FLOOR HALLWAY SECOND DRAW**	**1.1**	1.0	
Client **8C** Micro 49289-03 **DRINKING FOUNTAIN 2ND FLOOR HALLWAY THIRD DRAW**	**1.2**	1.0	
Client **13B** Micro 49289-04 **BLANK**	**< 1.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/12/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
PAUL REVERE ES / ANNEX

Micro Log In **47847**
Total Samples 35
Date Sampled 8/26/97
Date Received 8/27/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47847-01 SINK DRINKING FOUNTAIN ROOM 214 FIRST DRAW	< 1.0	1.0	
Client 2 Micro 47847-02 SINK DRINKING FOUNTAIN ROOM 215 FIRST DRAW	< 1.0	1.0	
Client 3 Micro 47847-03 SINK DRINKING FOUNTAIN ROOM 213 FIRST DRAW	< 1.0	1.0	
Client 4 Micro 47847-04 SINK DRINKING FOUNTAIN ROOM 211 FIRST DRAW	< 1.0	1.0	
Client 5 Micro 47847-05 SINK DRINKING FOUNTAIN ROOM 209 FIRST DRAW	< 1.0	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
PAUL REVERE ES / ANNEX

Micro Log In **47847**
Total Samples 35
Date Sampled 8/26/97
Date Received 8/27/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47847-06 DRINKING FOUNTAIN 2ND FLOOR HALL FIRST DRAW	< 1.0	1.0	
Client 7 Micro 47847-07 SINK DRINKING FOUNTAIN ROOM 208 FIRST DRAW	1.1	1.0	
Client 8 Micro 47847-08 SINK DRINKING FOUNTAIN ROOM 207 FIRST DRAW	< 1.0	1.0	
Client 9 Micro 47847-09 SINK DRINKING FOUNTAIN ROOM 205 FIRST DRAW	1.3	1.0	
Client 10 Micro 47847-10 SINK DRINKING FOUNTAIN ROOM 203 FIRST DRAW	< 1.0	1.0	

Technical Supervisor: 9/7/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
PAUL REVERE ES / ANNEX

Micro Log In **47847**
Total Samples 35
Date Sampled 8/26/97
Date Received 8/27/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **11** Micro 47847-11 **SINK DRINKING FOUNTAIN ROOM 201 FIRST DRAW**	< **1.0**	1.0	
Client **12** Micro 47847-12 **SINK DRINKING FOUNTAIN ROOM 202 FIRST DRAW**	< **1.0**	1.0	
Client **13** Micro 47847-13 **SINK DRINKING FOUNTAIN ROOM 210 FIRST DRAW**	**1.2**	1.0	
Client **14** Micro 47847-14 **DRINKING FOUNTAIN 1ST FLOOR HALL FIRST DRAW**	< **1.0**	1.0	
Client **15** Micro 47847-15 **MULTIPLE DRINKING FOUNTAIN PLAY YARD FIRST DRAW**	< **1.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
PAUL REVERE ES / ANNEX

Micro Log In **47847**
Total Samples 35
Date Sampled 8/26/97
Date Received 8/27/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 16 Micro 47847-16 BLANK	< 1.0	1.0	
Client 17 Micro 47847-17 SINK DRINKING FOUNTAIN ANNEX 116 FIRST DRAW	1.6	1.0	
Client 18 Micro 47847-18 SINK DRINKING FOUNTAIN ANNES 105 FIRST DRAW	1.6	1.0	
Client 19 Micro 47847-19 SINK DRINKING FOUNTAIN ANNEX 106 FIRST DRAW	1.7	1.0	
Client 20 Micro 47847-20 SINK DRINKING FOUNTAIN ANNEX 113 FIRST DRAW	9.9	1.0	

Technical Supervisor: F Ramezanzadeh 9/7/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
SFUSD - Asbestos Control Program
551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
PAUL REVERE ES / ANNEX

Micro Log In **47847**
Total Samples 35
Date Sampled 8/26/97
Date Received 8/27/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 21 Micro 47847-21 SINK DRINKING FOUNTAIN ANNEX 121 FIRST DRAW	< 1.0	1.0	
Client 22 Micro 47847-22 SINK DRINKING FOUNTAIN ANNEX 122 FIRST DRAW	< 1.0	1.0	
Client 23 Micro 47847-23 SINK DRINKING FOUNTAIN ANNEX 114 FIRST DRAW	< 1.0	1.0	
Client 24 Micro 47847-24 SINK DRINKING FOUNTAIN ANNEX 115 FIRST DRAW	1.4	1.0	
Client 25 Micro 47847-25 SINK FAUCET ANNEX OFFICE FIRST DRAW	1.2	1.0	

Technical Supervisor: 9/7/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
PAUL REVERE ES / ANNEX

Micro Log In **47847**
Total Samples 35
Date Sampled 8/26/97
Date Received 8/27/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 26 Micro 47847-26 SINK DRINKING FOUNTAIN ANNEX RM 211 FIRST DRAW	1.8	1.0	
Client 27 Micro 47847-27 SINK DRINKING FOUNTAIN ANNEX RM 201 FIRST DRAW	2.5	1.0	
Client 28 Micro 47847-28 SINK DRINKING FOUNTAIN ANNEX RM 212 FIRST DRAW	1.0	1.0	
Client 29 Micro 47847-29 SINK DRINKING FOUNTAIN ANNEX RM 202 FIRST DRAW	2.3	1.0	
Client 30 Micro 47847-30 SINK DRINKING FOUNTAIN ANNEX RM 209 FIRST DRAW	2.6	1.0	

Technical Supervisor: F Ramezanzadeh 9/7/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
PAUL REVERE ES / ANNEX

Micro Log In **47847**
Total Samples 35
Date Sampled 8/26/97
Date Received 8/27/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 31 Micro 47847-31 SINK DRINKING FOUNTAIN ANNEX RM 217 FIRST DRAW	< 1.0	1.0	
Client 32 Micro 47847-32 SINK FAUCET FACULTY ROOM	1.3	1.0	
Client 33 Micro 47847-33 MULTIPLE DRINKING FOUNTAIN PLAYGROUND FIRST DRAW	1.5	1.0	
Client 34 Micro 47847-34 MULTIPLE DRINKING FOUNTAIN ANNEX HALLWAY FIRST DRAW	4.6	1.0	
Client 35 Micro 47847-35 SPIKED SAMPLE	49.4	1.0	

Technical Supervisor: 9/7/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ROOFTOP ES

Micro Log In **48049**
Total Samples 14
Date Sampled 9/1/97
Date Received 9/3/97
Date Analyzed 9/3/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 48049-01 DRINKING FOUNTAIN C-90 (S) - 1ST FLOOR INITIAL SCREENING	3.5	1.0	
Client 2 Micro 48049-02 DRINKING FOUNTAIN C-90 (MID) - 1ST FLOOR INITIAL SCREENING	2.4	1.0	
Client 3 Micro 48049-03 DRINKING FOUNTAIN C-90 (N) - 1ST FLOOR INITIAL SCREENING	2.9	1.0	
Client 4 Micro 48049-04 SINK FAUCET TEACHERS' LUNCH ROOM R-104 INITIAL SCREENING	10.7	1.0	
Client 5 Micro 48049-05 SINK FAUCET KITCHEN R-110 A INITIAL SCREENING	3.1	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ROOFTOP ES

Micro Log In **48049**
Total Samples 14
Date Sampled 9/1/97
Date Received 9/3/97
Date Analyzed 9/3/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 48049-06 DRINKING FOUNTAIN C-90 (S) - BASEMENT LEVEL INITIAL SCREENING	3.9	1.0	
Client 7 Micro 48049-07 DRINKING FOUNTAIN 007 INITIAL SCREENING	5.0	1.0	
Client 8 Micro 48049-08 DRINKING FOUNTAIN 005 INITIAL SCREENING	6.0	1.0	
Client 9 Micro 48049-09 DRINKING FOUNTAIN C-91- BASEMENT LEVEL INITIAL SCREENING	1.8	1.0	
Client 10 Micro 48049-10 DRINKING FOUNTAIN C-90 (N) - BASEMENT LEVEL INITIAL SCREENING	6.2	1.0	

Technical Supervisor: _____ 9/6/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ROOFTOP ES

Micro Log In **48049**
Total Samples 14
Date Sampled 9/1/97
Date Received 9/3/97
Date Analyzed 9/3/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 48049-11 MULTIPLE DRINKING FOUNTAIN EXT. YARD EAST YARD (GATE) INITIAL SCREENING	21.4	1.0	
Client 12 Micro 48049-12 MULTIPLE DRINKING FOUNTAIN EXT. YARD WEST YARD (FENCE) INITIAL SCREENING	7.2	1.0	
Client 13 Micro 48049-13 MULTIPLE DRINKING FOUNTAIN EXT. YARD WEST YARD INITIAL SCREENING	4.2	1.0	
Client 14 Micro 48049-14 BLANK	< 1.0	1.0	

Technical Supervisor: 9/6/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ROOFTOP MS

Micro Log In **49318**
Total Samples 4
Date Sampled 10/4/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 49318-01 MULTIPLE DRINKING FOUNTAIN ROOF INITIAL SCREENING	25.5	1.0	
Client 2 Micro 49318-02 DRINKING FOUNTAIN R-203 INITIAL SCREENING	2.8	1.0	
Client 3 Micro 49318-03 DRINKING FOUNTAIN R-203 INITIAL SCREENING	3.4	1.0	
Client 4 Micro 49318-04 BLANK	< 1.0	1.0	

Technical Supervisor: F. Ramezanzadeh 10/10/97 Analyst: FR
Farid Ramezanzadeh, M.S.

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ROOFTOP MS
WORK ORDER NO. WT-97

Micro Log In **50108**
Total Samples 13
Date Sampled 10/25/97
Date Received 10/30/97
Date Analyzed 10/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 4 Micro 50108-01 DRINKING FOUNTAIN R-214 INITIAL SCREENING	1.7	1.0	
Client 5 Micro 50108-02 DRINKING FOUNTAIN R-213 INITIAL SCREENING	2.4	1.0	
Client 6 Micro 50108-03 DRINKING FOUNTAIN R-212 INITIAL SCREENING	< 1.0	1.0	
Client 7 Micro 50108-04 DRINKING FOUNTAIN R-211 INITIAL SCREENING	1.1	1.0	
Client 8 Micro 50108-05 DRINKING FOUNTAIN R-310 INITIAL SCREENING	< 1.0	1.0	

Technical Supervisor: 10/30/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

Rooftop MS

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ROOFTOP MS
WORK ORDER NO. WT-97

Micro Log In **50108**
Total Samples 13
Date Sampled 10/25/97
Date Received 10/30/97
Date Analyzed 10/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 9 Micro 50108-06 DRINKING FOUNTAIN R-312 INITIAL SCREENING	1.1	1.0	
Client 10 Micro 50108-07 DRINKING FOUNTAIN R-311 INITIAL SCREENING	2.2	1.0	
Client 11 Micro 50108-08 DRINKING FOUNTAIN R-313 INITIAL SCREENING	2.1	1.0	
Client 12 Micro 50108-09 DRINKING FOUNTAIN 3RD FLOOPR C-90 INITIAL SCREENING	22.4	1.0	
Client 13 Micro 50108-10 DRINKING FOUNTAIN R-152 PERFORMING ARTS INITIAL SCREENING	< 1.0	1.0	

Technical Supervisor: 10/30/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ROOFTOP MS

Micro Log In **50907**
Total Samples 3
Date Sampled 11/20/97
Date Received 11/24/97
Date Analyzed 11/24/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **1 A** Micro 50907-01 **MULTIPLE DRINKING FOUNTAIN ROOF PLAY ROOM NORTHEAST END RE-SAMPLE**	**4.3**	1.0	
Client **1 B** Micro 50907-02 **MULTIPLE DRINKING FOUNTAIN ROOF PLAY ROOM NORTHEAST END RE-SAMPLE**	**3.9**	1.0	
Client **1 C** Micro 50907-03 **MULTIPLE DRINKING FOUNTAIN ROOF PLAY ROOM NORTHEAST END RE-SAMPLE**	**16.8**	1.0	

Technical Supervisor: F. Ramezanzadeh 11/26/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ROOFTOP MS
WORK ORDER NO. WT-97

Micro Log In **50108**
Total Samples **13**
Date Sampled 10/25/97
Date Received 10/30/97
Date Analyzed 10/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 14 Micro 50108-11 SINK FAUCET R-155 TEACHER LOUNGE INITIAL SCREENING	4.3	1.0	
Client 15 Micro 50108-12 DRINKING FOUNTAIN LOWER EXT. YARD INITIAL SCREENING	5.8	1.0	
Client 16 Micro 50108-13 DRINKING FOUNTAIN UPPER EXT. YARD INITIAL SCREENING	2.2	1.0	

Technical Supervisor: 10/30/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S. F. U. S. D.
ROOSEVELT MS

Micro Log In **48275**
Total Samples 29
Date Sampled 9/7/97
Date Received 9/8/97
Date Analyzed 9/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 48275-01 MULTIPLE DRINKING FOUNTAIN EXT. YARD C-97, EAST INITIAL SCREENING	11.4	1.0	
Client 2 Micro 48275-02 MULTIPLE DRINKING FOUNTAIN EXT. YARD C-97, WEST INITIAL SCREENING	4.6	1.0	
Client 3 Micro 48275-03 MULTIPLE DRINKING FOUNTAIN EXT. YARD EAST INITIAL SCREENING	21.5	1.0	
Client 4 Micro 48275-04 MULTIPLE DRINKING FOUNTAIN EXT. YARD C-96, EAST INITIAL SCREENING	3.7	1.0	
Client 5 Micro 48275-05 MULTIPLE DRINKING FOUNTAIN EXT. YARD C-96, WEST INITIAL SCREENING	2.9	1.0	

Technical Supervisor: F. Ramezanzadeh 9/9/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S. F. U. S. D.
ROOSEVELT MS

Micro Log In **48275**
Total Samples 29
Date Sampled 9/7/97
Date Received 9/8/97
Date Analyzed 9/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 48275-06 DRINKING FOUNTAIN 1ST FLOOR C-92, NORTH INITIAL SCREENING	6.6	1.0	
Client 7 Micro 48275-07 DRINKING FOUNTAIN 1ST FLOOR C-92, SOUTH INITIAL SCREENING	4.3	1.0	
Client 8 Micro 48275-08 SINK FAUCET 120C, KITCHEN NORTH SINK INITIAL SCREENING	24.8	1.0	
Client 9 Micro 48275-09 SINK FAUCET 120C, KITCHEN CENTER SINK INITIAL SCREENING	5.5	1.0	
Client 10 Micro 48275-10 SINK FAUCET 120C, KITCHEN SOUTH SINK INITIAL SCREENING	3.3	1.0	

Technical Supervisor: F. Ramezanzadeh 9/9/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
SFUSD - Asbestos Control Program
551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S. F. U. S. D.
ROOSEVELT MS

Micro Log In **48275**
Total Samples 29
Date Sampled 9/7/97
Date Received 9/8/97
Date Analyzed 9/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 48275-11 POT FILLER 120 KITCHEN POT FILLER, CENTER INITIAL SCREENING	38.3	1.0	
Client 12 Micro 48275-12 SINK FAUCET 120 KITCHEN SOUTH WALL INITIAL SCREENING	2.8	1.0	
Client 13 Micro 48275-13 DRINKING FOUNTAIN 2ND FLOOR C-92, NORTH INITIAL SCREENING	7.4	1.0	
Client 14 Micro 48275-14 SINK FAUCET 2ND FLOOR ROOM 205 INITIAL SCREENING	3.0	1.0	
Client 15 Micro 48275-15 DRINKING FOUNTAIN 2ND FLOOR C-92, SOUTH INITIAL SCREENING	4.3	1.0	

Technical Supervisor: F. Ramezanzadeh 9/9/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S. F. U. S. D.
ROOSEVELT MS

Micro Log In **48275**
Total Samples 29
Date Sampled 9/7/97
Date Received 9/8/97
Date Analyzed 9/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 16 Micro 48275-16 DRINKING FOUNTAIN 2ND FLOOR C-95 INITIAL SCREENING	6.9	1.0	
Client 17 Micro 48275-17 DRINKING FOUNTAIN 2ND FLOOR R.212 INITIAL SCREENING	4.6	1.0	
Client 18 Micro 48275-18 DRINKING FOUNTAIN 3RD FLOOR C-92, NORTH INITIAL SCREENING	9.8	1.0	
Client 19 Micro 48275-19 DRINKING FOUNTAIN 3RD FLOOR C-92, SOUTH INITIAL SCREENING	4.5	1.0	
Client 20 Micro 48275-20 DRINKING FOUNTAIN 3RD FLOOR C-93 INITIAL SCREENING	11.4	1.0	

Technical Supervisor: F. Ramezanzadeh 9/9/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

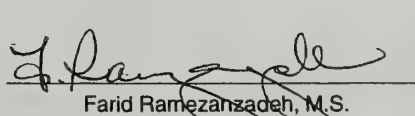
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S. F. U. S. D.
ROOSEVELT MS

Micro Log In **48275**
Total Samples 29
Date Sampled 9/7/97
Date Received 9/8/97
Date Analyzed 9/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **21** Micro 48275-21 **DRINKING FOUNTAIN** **3RD FLOOR C-95, GIRLS LOCKER RM.** **INITIAL SCREENING**	**4.7**	1.0	
Client **22** Micro 48275-22 **SINK FAUCET** **3RD FLOOR HOME EC CLASS NORTH WALL** **INITIAL SCREENING**	**7.5**	1.0	
Client **23** Micro 48275-23 **SINK FAUCET** **3RD FLOOR HOME EC CLASS NORTH WALL** **INITIAL SCREENING**	**3.1**	1.0	
Client **24** Micro 48275-24 **SINK FAUCET** **3RD FLOOR HOME EC CLASS NORTH WALL** **INITIAL SCREENING**	**21.2**	1.0	
Client **25** Micro 48275-25 **SINK FAUCET** **3RD FLOOR HOME EC CLASS NORTH WALL** **INITIAL SCREENING**	**4.5**	1.0	

Technical Supervisor:  9/9/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S. F. U. S. D.
ROOSEVELT MS

Micro Log In **48275**
Total Samples 29
Date Sampled 9/7/97
Date Received 9/8/97
Date Analyzed 9/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 26 Micro 48275-26 SINK FAUCET 3RD FLOOR HOME EC CLASS NORTH WALL INITIAL SCREENING	5.4	1.0	
Client 27 Micro 48275-27 SINK FAUCET 3RD FLOOR HOME EC CLASS NORTH WALL INITIAL SCREENING	4.9	1.0	
Client 28 Micro 48275-28 SINK FAUCET 3RD FLOOR HOME EC CLASS SOUTH WALL INITIAL SCREENING	4.5	1.0	
Client 29 Micro 48275-29 BLANK	< 1.0	1.0	

Technical Supervisor: F. Ramezanzadeh 9/9/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
FUSD - Asbestos Control Program
551 Newcomb Avenue, Rm. 103
an Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ROOSEVELT MS

Micro Log In **50906**
Total Samples 9
Date Sampled 11/20/97
Date Received 11/24/97
Date Analyzed 11/24/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **24A** Micro 50906-01 **SINK FAUCET** **3RD FLOOR HOME EC. EAST END NORTH WALL** **RE-SAMPLE**	**1.5**	1.0	
Client **24B** Micro 50906-02 **SINK FAUCET** **3RD FLOOR HOME EC. EAST END NORTH WALL** **RE-SAMPLE**	**1.2**	1.0	
Client **24C** Micro 50906-03 **SINK FAUCET** **3RD FLOOR HOME EC. EAST END NORTH WALL** **RE-SAMPLE**	**3.0**	1.0	
Client **11A** Micro 50906-04 **SINK FAUCET** **RM 120 KITCHEN POT FILLER - CENTER** **RE-SAMPLE**	**1.1**	1.0	
Client **11B** Micro 50906-05 **SINK FAUCET** **RM 120 KITCHEN POT FILLER - CENTER** **RE-SAMPLE**	**< 1.0**	1.0	

Technical Supervisor: _____ 11/26/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ROOSEVELT MS

Micro Log In **50906**
Total Samples 9
Date Sampled 11/20/97
Date Received 11/24/97
Date Analyzed 11/24/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **11C** Micro 50906-06 **SINK FAUCET** **RM 120 KITCHEN POT FILLER - CENTER** **RE-SAMPLE**	**2.2**	1.0	
Client **8A** Micro 50906-07 **SINK FAUCET** **120C KITCHEN NORTH END WEST WALL** **RE-SAMPLE**	**1.8**	1.0	
Client **8B** Micro 50906-08 **SINK FAUCET** **120C KITCHEN NORTH END WEST WALL** **RE-SAMPLE**	**1.6**	1.0	
Client **8C** Micro 50906-09 **SINK FAUCET** **120C KITCHEN NORTH END WEST WALL** **RE-SAMPLE**	**5.7**	1.0	

Technical Supervisor: F. Ramezanzadeh 11/26/97 Analyst: FR

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Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Samoan Affairs CD

Lab Proj. ID: 9710G12

Sampled: 10/29/97
Received: 10/29/97
Analyzed: see below

Reported:

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710G12-01 Sample Desc : **LIQUID,1**				
Lead	mg/L	10/31/97	0.0050	N.D.
Lab No: 9710G12-02 Sample Desc : **LIQUID,2**				
Lead	**mg/L**	**10/31/97**	**0.0050**	**0.0096**
Lab No: 9710G12-03 Sample Desc : **LIQUID,3**				
Lead	**mg/L**	**10/31/97**	**0.0050**	**0.0078**
Lab No: 9710G12-04 Sample Desc : **LIQUID,4**				
Lead	**mg/L**	**10/31/97**	**0.0050**	**0.032**
Lab No: 9710G12-05 Sample Desc : **LIQUID,4-Duplicate**				
Lead	**mg/L**	**10/31/97**	**0.0050**	**0.032**
Lab No: 9710G12-06 Sample Desc : **LIQUID,5-Blank**				
Lead	mg/L	10/31/97	0.0050	N.D.

nalytes reported as N.D. were not present above the stated limit of detection.

EQUOIA ANALYTICAL - ELAP #1210

heila Flynn
oject Manager

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SF CHARTER
EARLY CHILDHOOD

Micro Log In **47833**
Total Samples 9
Date Sampled 8/26/97
Date Received 8/26/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **CR-1** Micro 47833-01 **DRINKING FOUNTAIN** **DRINKING FOUNTAIN ROOM 3** **FIRST DRAW**	< **1.0**	1.0	
Client **CR-2** Micro 47833-02 **SINK FAUCET** **SINK FAUCET IN ROOM 4** **FIRST DRAW**	< **1.0**	1.0	
Client **CR-3** Micro 47833-03 **DRINKING FOUNTAIN** **DRINKING FOUNTAIN IN ROOM 6** **NOT ENOUGH PRESSURE FOR SAMPLE** **FIRST DRAW**	**1.9**	1.0	NOT ENOUGH PRESSURE FOR SAMPLE
Client **CR-4** Micro 47833-04 **SINK DRINKING FOUNTAIN** **SINK DRINKING FOUNTAIN** **ROOM 1 - KINDERGARTEN ROOM** **FIRST DRAW**	< **1.0**	1.0	
Client **CR-5** Micro 47833-05 **SINK DRINKING FOUNTAIN** **SINK DRINKING FOUNTAIN ROOM 2** **FIRST DRAW**	< **1.0**	1.0	

Technical Supervisor: _____ 9/6/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SF CHARTER
EARLY CHILDHOOD

Micro Log In **47833**
Total Samples 9
Date Sampled 8/26/97
Date Received 8/26/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **CR-6** Micro 47833-06 SINK FAUCET SINK FAUCET IN KITCHENETTE AREA ADJ TO MICROWAVE FIRST DRAW	**2.3**	1.0	
Client **CR-7** Micro 47833-07 SINK FAUCET SINK FAUCET IN ART ROOM FIRST DRAW	**5.9**	1.0	
Client **CR-8** Micro 47833-08 SINK DRINKING FOUNTAIN SINK DRINKING FOUNTAIN IN THE BUNGALOW (2ND GRADE)	**< 1.0**	1.0	
Client **BLANK** Micro 47833-09 BLANK	**< 1.0**	1.0	

Technical Supervisor: 9/6/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
SFUSD - Asbestos Control Program
551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SAN FRANCISCO COMMUNITY

Micro Log In **47410**
Total Samples 10
Date Sampled 8/15/97
Date Received 8/15/97
Date Analyzed 8/15/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47410-01 SINK FAUCET FIRST DRAW , 3RD FLOOR	5.4	1.0	
Client 2 Micro 47410-02 DRINKING FOUNTAIN C90 FIRST DRAW, 3RD FLOOR	8.9	1.0	
Client 3 Micro 47410-03 WATER FAUCET T62 FIRST DRAW, 3RD FLOOR	< 1.0	1.0	
Client 4 Micro 47410-04 SINK OF 002A FIRST DRAW	34.0	1.0	
Client 5 Micro 47410-05 SINK DRINKING FOUNTAIN 005A FIRST DRAW	1.9	1.0	

Technical Supervisor: 9/7/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SAN FRANCISCO COMMUNITY

Micro Log In **47410**
Total Samples 10
Date Sampled 8/15/97
Date Received 8/15/97
Date Analyzed 8/15/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47410-06 DRINKING FOUNTAIN C90 FIRST DRAW, 2ND FLOOR	3.9	1.0	
Client 7 Micro 47410-07 WATER FOUNTAIN T61 FIRST DRAW, WOMEN'S RR	1.4	1.0	
Client 8 Micro 47410-08 WATER FOUNTAIN T51 FIRST DRAW, MEN'S RR	1.5	1.0	
Client 9 Micro 47410-09 SINK DRINKING FOUNTAIN 004A FIRST DRAW	1.8	1.0	
Client 10 Micro 47410-10 BLANK	< 1.0	1.0	

Technical Supervisor: 9/6/97
Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SAN FRANCISCO COMMUNITY

Micro Log In **49249**
Total Samples 4
Date Sampled 9/30/97
Date Received 10/7/97
Date Analyzed 10/7/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **4A** Micro 49249-01 **SINK DRINKING FOUNTAIN 002A 1ST**	< **1.0**	1.0	
Client **4B** Micro 49249-02 **SINK DRINKING FOUNTAIN 002A 2ND**	< **1.0**	1.0	
Client **4C** Micro 49249-03 **SINK DRINKING FOUNTAIN 002A 3RD**	< **1.0**	1.0	
Client **4D** Micro 49249-04 **BLANK**	< **1.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/10/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

FUSD
51 Newcomb Ave., Rm. 103
an Francisco, CA 94124

tention: Bruce Giannini

Client Proj. ID: San Miguel CC
Lab Proj. ID: 9708D01

Sampled: 08/25/97
Received: 08/25/97
Analyzed: see below
Reported: 08/29/97

LABORATORY ANALYSIS

nalyte	Units	Date Analyzed	Detection Limit	Sample Results
ab No: 9708D01-01 ample Desc : LIQUID,San Miguel 1 Duplicate				
Lead	mg/L	08/28/97	0.0050	N.D.
ab No: 9708D01-02 ample Desc : LIQUID,San Miguel 1				
Lead	mg/L	08/28/97	0.0050	N.D.
ab No: 9708D01-03 ample Desc : LIQUID,San Miguel 2				
Lead	mg/L	08/28/97	0.0050	N.D.
ab No: 9708D01-04 ample Desc : LIQUID,San Miguel 3				
Lead	mg/L	08/28/97	0.0050	N.D.
ab No: 9708D01-05 ample Desc : LIQUID,San Miguel 4				
Lead	mg/L	08/28/97	0.0050	N.D.
ab No: 9708D01-06 ample Desc : LIQUID,San Miguel 5				
Lead	mg/L	08/28/97	0.0050	N.D.
ab No: 9708D01-07 ample Desc : LIQUID,San Miguel 6				
Lead	mg/L	08/28/97	0.0050	N.D.

ytes reported as N.D. were not present above the stated limit of detection.

QUOIA ANALYTICAL - ELAP #1210

eila Flynn
ject Manager

Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: San Miguel CC

Lab Proj. ID: 9708D01

Sampled: 08/25/97
Received: 08/25/97
Analyzed: see below

Reported: 08/29/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708D01-08 Sample Desc : **LIQUID,San Miguel 7**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D01-09 Sample Desc : **LIQUID,San Miguel 8**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D01-10 Sample Desc : **LIQUID,San Miguel 9**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D01-11 Sample Desc : **LIQUID,San Miguel 10 Blank**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D01-12 Sample Desc : **LIQUID,San Miguel 11**				
Lead	**mg/L**	**08/28/97**	**0.0050**	**0.043**

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SANCHEZ ES

Micro Log In **47365**
Total Samples 9
Date Sampled 8/14/97
Date Received 8/14/97
Date Analyzed 8/14/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47365-01 **BLANK**	< 1.0	1.0	
Client 2 Micro 47365-02 **DRINKING FOUNTAIN** **SECOND FLOOR HALLWAY - NEXT TO RM. 20** **FIRST DRAW**	2.8	1.0	
Client 3 Micro 47365-03 **DRINKING FOUNTAIN** **FIRST FLOOR HALLWAY - NEXT TO RM. 12** **FIRST DRAW**	11.4	1.0	
Client 4 Micro 47365-04 **DRINKING FOUNTAIN** **FIRST FLOOR HALLWAY - NEXT TO RM. 6** **FIRST DRAW**	10.3	1.0	
Client 5 Micro 47365-05 **DRINKING FOUNTAIN** **FIRST FLOOR HALLWAY - NEXT TO RM. 24** **FIRST DRAW**	23.0	1.0	

Technical Supervisor: 9/6/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SANCHEZ ES

Micro Log In **47365**
Total Samples 9
Date Sampled 8/14/97
Date Received 8/14/97
Date Analyzed 8/14/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47365-06 MULTIPLE DRINKING FOUNTAIN BASEMENT LEVEL OUTSIDE PLAYGROUND SOUTH / EAST SIDE FIRST DRAW	4.0	1.0	
Client 7 Micro 47365-07 MULTIPLE DRINKING FOUNTAIN BASEMENT LEVEL OUTSIDE PLAYGROUND SOUTH / WEST SIDE FIRST DRAW	10.4	1.0	
Client 8 Micro 47365-08 MULTIPLE DRINKING FOUNTAIN BASEMENT LEVEL OUTSIDE PLAYGROUND SOUTH / WEST SIDE FIRST DRAW	8.8	1.0	
Client 9 Micro 47365-09 DRINKING FOUNTAIN HALLWAY OUTSIDE BASKETBALL COURT FIRST DRAW	4.6	1.0	

Technical Supervisor: 9/6/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SCHOOL OF THE ARTS

Micro Log In **48768**
Total Samples 24
Date Sampled 9/17/97
Date Received 9/23/97
Date Analyzed 9/23/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **694-1** Micro 48768-01 **SINK DRINKING FOUNTAIN INSIDE CLASSROOM 003, WEST FAUCET FIRST DRAW**	**34.0**	1.0	
Client **694-2** Micro 48768-02 **SINK DRINKING FOUNTAIN INSIDE CLASSROOM 003, EAST FAUCET FIRST DRAW**	**29.8**	1.0	
Client **694-3** Micro 48768-03 **DRINKING FOUNTAIN DRINKING FOUNTAIN IN CORRIDOR C90 ADJACENT TO ROOM 003 FIRST DRAW**	**55.1**	2.0	
Client **694-4** Micro 48768-04 **DRINKING FOUNTAIN DRINKING FOUNTAIN IN CORRIDOR C90 ADJACENT TO T60 FIRST DRAW**	**18.9**	1.0	
Client **694-5** Micro 48768-05 **DRINKING FOUNTAIN DRINKING FOUNTAIN IN CORRIDOR C90 ADJACENT TO T50 FIRST DRAW**	**18.5**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/25/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SCHOOL OF THE ARTS

Micro Log In **48768**
Total Samples 24
Date Sampled 9/17/97
Date Received 9/23/97
Date Analyzed 9/23/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **694-6** Micro 48768-06 **DRINKING FOUNTAIN** **DRINKING FOUNTAIN IN CORRIDOR C90** **ADJACENT TO ROOM J03** **FIRST DRAW**	**10.4**	1.0	
Client **694-7** Micro 48768-07 **DRINKING FOUNTAIN** **DRINKING FOUNTAIN IN CORRIDOR C93E** **ADJACENT TO ROOM 005** **FIRST DRAW**	**5.5**	1.0	
Client **694-8** Micro 48768-08 **SINK DRINKING FOUNTAIN** **SINK DRINKING FOUNTAIN IN ROOM 005** **FIRST DRAW**	**5.6**	1.0	
Client **694-9** Micro 48768-09 **SINK DRINKING FOUNTAIN** **SINK DRINKING FOUNTAIN IN ROOM 006** **FIRST DRAW**	**10.7**	1.0	
Client **694-10** Micro 48768-10 **SINK DRINKING FOUNTAIN** **SINK DRINKING FOUNTAIN IN ROOM 026** **FIRST DRAW**	**4.2**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/25/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SCHOOL OF THE ARTS

Micro Log In **48768**
Total Samples 24
Date Sampled 9/17/97
Date Received 9/23/97
Date Analyzed 9/23/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **694-11** Micro 48768-11 **SINK DRINKING FOUNTAIN** **SINK DRINKING FOUNTAIN IN ROOM 025** **FIRST DRAW**	**2.4**	1.0	
Client **694-12** Micro 48768-12 **SINK DRINKING FOUNTAIN** **SINK DRINKING FOUNTAIN IN ROOM 012** **FIRST DRAW**	**9.5**	1.0	
Client **694-13** Micro 48768-13 **SINK DRINKING FOUNTAIN** **SINK DRINKING FOUNTAIN IN ROOM 013** **FIRST DRAW**	**4.8**	1.0	
Client **694-14** Micro 48768-14 **SINK DRINKING FOUNTAIN** **SINK DRINKING FOUNTAIN IN ROOM 014** **FIRST DRAW**	**8.5**	1.0	
Client **694-15** Micro 48768-15 **SINK DRINKING FOUNTAIN** **SINK DRINKING FOUNTAIN IN ROOM 016** **FIRST DRAW**	**8.7**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/25/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SCHOOL OF THE ARTS

Micro Log In **48768**
Total Samples 24
Date Sampled 9/17/97
Date Received 9/23/97
Date Analyzed 9/23/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **694-16** Micro 48768-16 SINK DRINKING FOUNTAIN SINK DRINKING FOUNTAIN IN ROOM 018 FIRST DRAW	**4.0**	1.0	
Client **694-17** Micro 48768-17 SINK DRINKING FOUNTAIN SINK DRINKING FOUNTAIN IN ROOM 014 FIRST DRAW	**8.9**	1.0	
Client **694-18** Micro 48768-18 SINK DRINKING FOUNTAIN SINK DRINKING FOUNTAIN IN ROOM 020 FIRST DRAW	**6.5**	1.0	
Client **694-19** Micro 48768-19 SINK DRINKING FOUNTAIN SINK DRINKING FOUNTAIN IN ROOM 021 FIRST DRAW	**3.0**	1.0	
Client **694-20** Micro 48768-20 SINK DRINKING FOUNTAIN SINK DRINKING FOUNTAIN IN ROOM 022 FIRST DRAW	**5.1**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/25/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SCHOOL OF THE ARTS

Micro Log In **48768**
Total Samples 24
Date Sampled 9/17/97
Date Received 9/23/97
Date Analyzed 9/23/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **694-21** Micro 48768-21 **SINK DRINKING FOUNTAIN** **SINK DRINKING FOUNTAIN IN ROOM 023** **FIRST DRAW**	**4.0**	1.0	
Client **694-22** Micro 48768-22 **DRINKING FOUNTAIN** **DRINKING FOUNTAIN IN CORRIDOR C92W** **WEST SIDE OF CORRIDOR** **FIRST DRAW**	**13.6**	1.0	
Client **694-23** Micro 48768-23 **SPIKE #97-W00774-19** **SPIKED**	**19.8**	1.0	
Client **694-24** Micro 48768-24 **BLANK**	**< 1.0**	1.0	

Technical Supervisor: _____ 9/25/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SOTA
B-2243

Micro Log In **50764**
Total Samples 16
Date Sampled 11/18/97
Date Received 11/18/97
Date Analyzed 11/19/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **694-1A** Micro 50764-01 **DRINKING FOUNTAIN ROOM 003 WEST 1ST DRAW**	**18.7**	1.0	
Client **694-1B** Micro 50764-02 **DRINKING FOUNTAIN ROOM 003 WEST 2ND DRAW**	**17.1**	1.0	
Client **694-1C** Micro 50764-03 **DRINKING FOUNTAIN ROOM 003 WEST 3RD DRAW**	**26.6**	1.0	
Client **694-2A** Micro 50764-04 **DRINKING FOUNTAIN ROOM 003 EAST 1ST DRAW**	**7.2**	1.0	
Client **694-2B** Micro 50764-05 **DRINKING FOUNTAIN ROOM 003 EAST 2ND DRAW**	**5.6**	1.0	

Technical Supervisor: 11/19/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SOTA

Micro Log In **50764**
Total Samples 16
Date Sampled 11/18/97
Date Received 11/18/97
Date Analyzed 11/19/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **694-2C** Micro 50764-06 DRINKING FOUNTAIN ROOM 003 EAST 3RD DRAW	**24.1**	1.0	
Client **694-3A** Micro 50764-07 DRINKING FOUNTAIN ADJ. TO ROOM 003 1ST DRAW	**122.1**	4.0	
Client **694-3B** Micro 50764-08 DRINKING FOUNTAIN ADJ. TO ROOM 003 2ND DRAW	**80.6**	2.9	
Client **694-3C** Micro 50764-09 DRINKING FOUNTAIN ADJ. TO ROOM 003 3RD DRAW	**36.1**	1.0	
Client **694-4A** Micro 50764-10 DRINKING FOUNTAIN ADJ. TO ROOM 160 1ST DRAW	**10.5**	1.0	

Technical Supervisor: F Ramezanzadeh 11/19/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SOTA

Micro Log In **50764**
Total Samples 16
Date Sampled 11/18/97
Date Received 11/18/97
Date Analyzed 11/19/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **694-4B** Micro 50764-11 **DRINKING FOUNTAIN ADJ. TO ROOM 160 2ND DRAW**	**5.9**	1.0	
Client **694-4C** Micro 50764-12 **DRINKING FOUNTAIN ADJ. TO ROOM 160 3RD DRAW**	**11.7**	1.0	
Client **694-22A** Micro 50764-13 **DRINKING FOUNTAIN CORRIDOR C-92 WEST 1ST DRAW**	**2.1**	1.0	
Client **694-22B** Micro 50764-14 **DRINKING FOUNTAIN CORRIDOR C-92 WEST 2ND DRAW**	**1.8**	1.0	
Client **694-22C** Micro 50764-15 **DRINKING FOUNTAIN CORRIDOR C-92 WEST 3RD DRAW**	**5.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 11/19/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SOTA

Micro Log In **50764**
Total Samples 16
Date Sampled 11/18/97
Date Received 11/18/97
Date Analyzed 11/19/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **694-BLANK** Micro 50764-16 **BLANK**	< **1.0**	1.0	

Technical Supervisor: _____ 11/19/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
S.F.U.S.D.
1551 Newcomb Ave. Room 206
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JUNIPERO SERRA
ANNEX CC

Micro Log In **47764**
Total Samples 16
Date Sampled 8/19/97
Date Received 8/25/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47764-01 SINK DRINKING FOUNTAIN 3025A	5.8	1.0	
Client 2 Micro 47764-02 DRINKING FOUNTAIN 3025A	12.9	1.0	
Client 3 Micro 47764-03 SINK DRINKING FOUNTAIN 3025B	6.5	1.0	
Client 4 Micro 47764-04 DRINKING FOUNTAIN 3025B	4.1	1.0	
Client 5 Micro 47764-05 DRINKING FOUNTAIN MAIN YARD	2.8	1.0	

Technical Supervisor: F. Ramezanzadeh 8/31/97 Analyst: AL

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
S.F.U.S.D.
1551 Newcomb Ave. Room 206
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JUNIPERO SERRA
ANNEX CC

Micro Log In **47764**
Total Samples 16
Date Sampled 8/19/97
Date Received 8/25/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47764-06 **WATER FAUCET** 3024	< 1.0	1.0	
Client 7 Micro 47764-07 **WATER FAUCET** 3023	< 1.0	1.0	
Client 8 Micro 47764-08 **SINK FAUCET** 3023	< 1.0	1.0	
Client 9 Micro 47764-09 **WATER FAUCET** 3021	< 1.0	1.0	
Client 10 Micro 47764-10 **BLANK**	< 1.0	1.0	

Technical Supervisor: 8/31/97 Analyst: AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
.F.U.S.D.
551 Newcomb Ave. Room 206
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JUNIPERO SERRA
ANNEX CC

Micro Log In **47764**
Total Samples 16
Date Sampled 8/19/97
Date Received 8/25/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 47764-11 WATER FAUCET 3021	< 1.0	1.0	
Client 12 Micro 47764-12 WATER FAUCET 3021	< 1.0	1.0	
Client 13 Micro 47764-13 MULTIPLE DRINKING FAUCET BACK YARD AREA	< 1.0	1.0	
Client 14 Micro 47764-14 DRINKING FAUCET 3020	8.7	1.0	
Client 15 Micro 47764-15 SINK DRINKING FOUNTAIN 3020	< 1.0	1.0	

Technical Supervisor: F. Ramezanzadeh 8/31/97 Analyst: AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
S.F.U.S.D.
1551 Newcomb Ave. Room 206
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JUNIPERO SERRA
ANNEX CC

Micro Log In **47764**
Total Samples 16
Date Sampled 8/19/97
Date Received 8/25/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 16 Micro 47764-16 WATER FAUCET 3023	2.5	1.0	

Technical Supervisor: F. Ramezanzadeh 8/31/97 Analyst: AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
SFUSD - Asbestos Control Program
551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SERRA ANNEX CC

Micro Log In **49250**
Total Samples 3
Date Sampled 9/29/97
Date Received 10/7/97
Date Analyzed 10/7/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **2A** Micro 49250-01 **DRINKING FOUNTAIN 3025A 1ST**	**4.8**	1.0	
Client **2B** Micro 49250-01 **DRINKING FOUNTAIN 3025A 2ND**	**4.7**	1.0	
Client **2C** Micro 49250-01 **DRINKING FOUNTAIN 3025A 3RD**	**11.2**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/10/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JUNIPERO SERRA ES

Micro Log In **47766**
Total Samples 22
Date Sampled 8/21/97
Date Received 8/25/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47766-01 WATER FAUCET ADULT RESTROOM	< 1.0	1.0	
Client 2 Micro 47766-02 SINK DRINKING FOUNTAIN ROOM 206	2.9	1.0	
Client 3 Micro 47766-03 SINK FAUCET ROOM 206	3.5	1.0	
Client 4 Micro 47766-04 SINK DRINKING FOUNTAIN ROOM 207	3.2	1.0	
Client 5 Micro 47766-05 SINK FAUCET ROOM 207	3.5	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
S.F.U.S.D.
1551 Newcomb Ave. Room 206
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JUNIPERO SERRA ES

Micro Log In **47766**
Total Samples 22
Date Sampled 8/21/97
Date Received 8/25/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47766-06 SINK DRINKING FOUNTAIN ROOM 208	2.9	1.0	
Client 7 Micro 47766-07 SINK FAUCET ROOM 208	2.7	1.0	
Client 8 Micro 47766-08 SINK DRINKING FOUNTAIN ROOM 209	2.4	1.0	
Client 9 Micro 47766-09 SINK FAUCET ROOM 209	3.0	1.0	
Client 10 Micro 47766-10 BLANK	< 1.0	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
S.F.U.S.D.
1551 Newcomb Ave. Room 206
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JUNIPERO SERRA ES

Micro Log In **47766**
Total Samples 22
Date Sampled 8/21/97
Date Received 8/25/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 47766-11 SINK FAUCET SINK NEAR STOVE	1.4	1.0	
Client 12 Micro 47766-12 SINK FAUCET TEACHER RESTROOM	2.0	1.0	
Client 13 Micro 47766-13 SINK FAUCET 2ND ADULT RESTROOM	< 1.0	1.0	
Client 14 Micro 47766-14 SINK FAUCET TEACHERS' LUNCH ROOM	1.4	1.0	
Client 15 Micro 47766-15 SINK FAUCET BOYS' ROOM	2.3	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
S.F.U.S.D.
1551 Newcomb Ave. Room 206
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JUNIPERO SERRA ES

Micro Log In **47766**
Total Samples 22
Date Sampled 8/21/97
Date Received 8/25/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 16 Micro 47766-16 SINK DRINKING FOUNTAIN GIRLS' ROOM	1.6	1.0	
Client 17 Micro 47766-17 DRINKING FOUNTAIN HALL DRINKING FOUNTAIN	3.8	1.0	
Client 18 Micro 47766-18 SINK DRINKING FOUNTAIN ROOM 205	1.6	1.0	
Client 19 Micro 47766-19 SINK FAUCET ROOM 205	< 1.0	1.0	
Client 20 Micro 47766-20 BLANK SAMPLE	< 1.0	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
S.F.U.S.D.
551 Newcomb Ave. Room 206
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JUNIPERO SERRA ES

Micro Log In **47766**
Total Samples 22
Date Sampled 8/21/97
Date Received 8/25/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **21** Micro 47766-21 **MULTIPLE DRINKING FOUNTAIN PLAY YARD AREA**	< **1.0**	1.0	
Client **97-W00753-2** Micro 47766-22 **SPIKED SAMPLE**	**21.2**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
F.U.S.D.
551 Newcomb Ave. Room 206
an Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JUNIPERO SERRA (SA)

Micro Log In **47765**
Total Samples 21
Date Sampled 8/20/97
Date Received 8/25/97
Date Analyzed 8/25/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47765-01 SINK DRINKING FOUNTAIN CAFE	< 1.0	1.0	
Client 2 Micro 47765-02 SINK FAUCET OFFICE	< 1.0	1.0	
Client 3 Micro 47765-03 SINK DRINKING FOUNTAIN GIRLS' ROOM	1.5	1.0	
Client 4 Micro 47765-04 WATER FAUCET GIRLS' ROOM	< 1.0	1.0	
Client 5 Micro 47765-05 SINK DRINKING FOUNTAIN BOYS' ROOM	2.0	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
S.F.U.S.D.
1551 Newcomb Ave. Room 206
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JUNIPERO SERRA (SA)

Micro Log In **47765**
Total Samples 21
Date Sampled 8/20/97
Date Received 8/25/97
Date Analyzed 8/25/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47765-06 WATER FAUCET BOYS' ROOM	< 1.0	1.0	
Client 7 Micro 47765-07 DRINKING FOUNTAIN HALL OUTSIDE OF RESTROOM	< 1.0	1.0	
Client 8 Micro 47765-08 WATER FAUCET ADULT RESTROOM	< 1.0	1.0	
Client 9 Micro 47765-09 DRINKING FOUNTAIN CLASSROOM #5	< 1.0	1.0	
Client 10 Micro 47765-10 BLANK	< 1.0	1.0	

Technical Supervisor: 8/31/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
S.F.U.S.D.
1551 Newcomb Ave. Room 206
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JUNIPERO SERRA (SA)

Micro Log In **47765**
Total Samples 21
Date Sampled 8/20/97
Date Received 8/25/97
Date Analyzed 8/25/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 47765-11 SINK DRINKING FOUNTAIN CLASSROOM #5	2.0	1.0	
Client 12 Micro 47765-12 DRINKING FOUNTAIN CLASSROOM #4	< 1.0	1.0	
Client 13 Micro 47765-13 SINK DRINKING FOUNTAIN CLASSROOM #4	2.9	1.0	
Client 14 Micro 47765-14 DRINKING FOUNTAIN CLASSROOM #3	< 1.0	1.0	
Client 15 Micro 47765-15 SINK DRINK FOUNTAIN CLASSROOM #3	1.8	1.0	

Technical Supervisor: F. Ramezanzadeh 8/31/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
S.F.U.S.D.
1551 Newcomb Ave. Room 206
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JUNIPERO SERRA (SA)

Micro Log In **47765**
Total Samples 21
Date Sampled 8/20/97
Date Received 8/25/97
Date Analyzed 8/25/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 16 Micro 47765-16 DRINKING FOUNTAIN CLASSROOM #2	1.0	1.0	
Client 17 Micro 47765-17 SINK DRINKING FOUNTAIN CLASSROOM #2	3.5	1.0	
Client 18 Micro 47765-18 DRINKING FOUNTAIN CLASSROOM #1	< 1.0	1.0	
Client 19 Micro 47765-19 SINK DRINKING FOUNTAIN CLASSROOM #1	1.4	1.0	
Client 20 Micro 47765-20 BLANK	< 1.0	1.0	

Technical Supervisor: F. Ramezanzadeh 8/31/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
S.F.U.S.D.
551 Newcomb Ave. Room 206
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JUNIPERO SERRA (SA)

Micro Log In **47765**
Total Samples 21
Date Sampled 8/20/97
Date Received 8/26/97
Date Analyzed 8/26/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 97-W007 53-1 Micro 47765-21 SPIKED SAMPLE	20.6	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SHERIDAN ES

Micro Log In **47474**
Total Samples 26
Date Sampled 8/15/97
Date Received 8/18/97
Date Analyzed 8/21/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47474-01 SINK FAUCET LOUNGE 100F FIRST DRAW	< 1.0	1.0	
Client 2 Micro 47474-02 SINK FAUCET KITCHEN 102 B FIRST DRAW	7.0	1.0	
Client 3 Micro 47474-03 SINK DRINKING FOUNTAIN CLASSROOM 103 FIRST DRAW	3.7	1.0	
Client 4 Micro 47474-04 SINK DRINKING FOUNTAIN CLASSROOM 104 FIRST DRAW	2.4	1.0	
Client 5 Micro 47474-05 DRINKING FOUNTAIN CORRIDOR C101 FIRST DRAW	1.3	1.0	

Technical Supervisor: 9/6/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SHERIDAN ES

Micro Log In **47474**
Total Samples 26
Date Sampled 8/15/97
Date Received 8/18/97
Date Analyzed 8/21/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47474-06 DRINKING FOUNTAIN CORRIDOR C201 FIRST DRAW	8.6	1.0	
Client 7 Micro 47474-07 SINK DRINKING FOUNTAIN CLASSROOM 205 FIRST DRAW	< 1.0	1.0	
Client 8 Micro 47474-08 SINK DRINKING FOUNTAIN CLASSROOM 204 FIRST DRAW	< 1.0	1.0	
Client 9 Micro 47474-09 SINK DRINKING FOUNTAIN LABORATORY 206A FIRST DRAW	4.2	1.0	
Client 10 Micro 47474-10 SINK DRINKING FOUNTAIN CLASSROOM 201 FIRST DRAW	3.9	1.0	

Technical Supervisor: F Ramezanzadeh 9/7/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SHERIDAN ES

Micro Log In **47474**
Total Samples 26
Date Sampled 8/15/97
Date Received 8/18/97
Date Analyzed 8/21/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 47474-11 SINK DRINKING FOUNTAIN LABORATORY 106A FIRST DRAW	< 1.0	1.0	
Client 12 Micro 47474-12 SINK DRINKING FOUNTAIN CLASSROOM 12 FIRST DRAW	31.0	1.0	
Client 13 Micro 47474-13 SINK DRINKING FOUNTAIN CLASSROOM 11 FIRST DRAW	45.1	1.0	
Client 14 Micro 47474-14 SINK DRINKING FOUNTAIN CLASSROOM 10 FIRST DRAW	18.8	1.0	
Client 15 Micro 47474-15 SINK DRINKING FOUNTAIN CLASSROOM 09 FIRST DRAW	12.7	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SHERIDAN ES

Micro Log In **47474**
Total Samples 26
Date Sampled 8/15/97
Date Received 8/18/97
Date Analyzed 8/21/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 16 Micro 47474-16 SINK DRINKING FOUNTAIN CLASSROOM 08 FIRST DRAW	29.3	1.0	
Client 17 Micro 47474-17 SINK DRINKING FOUNTAIN CLASSROOM 07 FIRST DRAW	11.0	1.0	
Client 18 Micro 47474-18 SINK DRINKING FOUNTAIN CLASSROOM 06 FIRST DRAW	17.4	1.0	
Client 19 Micro 47474-19 SINK DRINKING FOUNTAIN CLASSROOM 05 FIRST DRAW	34.3	1.0	
Client 20 Micro 47474-20 SINK DRINKING FOUNTAIN CLASSROOM 04 FIRST DRAW	8.5	1.0	

Technical Supervisor: 9/7/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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Sequoia Analytical

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819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Sloat ES
Lab Proj. ID: 9708F10

Sampled: 08/29/97
Received: 08/29/97
Analyzed: see below

Reported: 09/03/97

LABORATORY ANALYSIS

Analyte		Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708F10-15					
Sample Desc : LIQUID,Sloat ES 2-14					
23B	Lead	mg/L	09/02/97	0.0050	R2 N.D.
Lab No: 9708F10-16					
Sample Desc : LIQUID,Sloat ES 2-14 Duplicate					
23B	Lead	mg/L	09/02/97	0.0050	N.D. D
Lab No: 9708F10-17					
Sample Desc : LIQUID,Blank					
BL	Lead	mg/L	09/02/97	0.0050	N.D. B

alytes reported as N.D. were not present above the stated limit of detection.

EQUOIA ANALYTICAL - ELAP #1210

eila Flynn
oject Manager

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SHERIDAN ES

Micro Log In **47474**
Total Samples 26
Date Sampled 8/15/97
Date Received 8/18/97
Date Analyzed 8/21/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 21 Micro 47474-21 SINK DRINKING FOUNTAIN CLASSROOM 03 FIRST DRAW	65.5	2.5	
Client 22 Micro 47474-22 SINK DRINKING FOUNTAIN CLASSROOM 02 FIRST DRAW	16.2	1.0	
Client 23 Micro 47474-23 SINK DRINKING FOUNTAIN CLASSROOM 01 FIRST DRAW	11.1	1.0	
Client 24 Micro 47474-24 MULTIPLE DRINKING FOUNTAIN PLAYGROUND FIRST DRAW	4.0	1.0	
Client 25 Micro 47474-25 MULTIPLE DRINKING FOUNTAIN PLAYGROUND FIRST DRAW	21.4	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SHERIDAN ES

Micro Log In **47474**
Total Samples 26
Date Sampled 8/15/97
Date Received 8/18/97
Date Analyzed 8/21/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 26 Micro 47474-26 **BLANK**	< 1.0	1.0	

Technical Supervisor: 9/6/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Sheridan E.S.

Lab Proj. ID: 9712589

Sampled: 12/10/97
Received: 12/10/97
Analyzed: see below

Reported: 12/17/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9712589-01 Sample Desc : **LIQUID,Sheridan 3-1**				
Lead	mg/L	12/16/97	0.0050	N.D.
Lab No: 9712589-02 Sample Desc : **LIQUID,Sheridan 3-2**				
Lead	mg/L	12/16/97	0.0050	N.D.
Lab No: 9712589-03 Sample Desc : **LIQUID,Sheridan 3-3**				
Lead	**mg/L**	**12/16/97**	**0.0050**	**0.014**
Lab No: 9712589-04 Sample Desc : **LIQUID,Sheridan 3-4**				
Lead	**mg/L**	**12/16/97**	**0.0050**	**0.0061**
Lab No: 9712589-05 Sample Desc : **LIQUID,Sheridan 3-5**				
Lead	mg/L	12/16/97	0.0050	N.D.
Lab No: 9712589-06 Sample Desc : **LIQUID,Sheridan 3-6**				
Lead	mg/L	12/16/97	0.0050	N.D.
Lab No: 9712589-07 Sample Desc : **LIQUID,Sheridan 3-7**				
Lead	**mg/L**	**12/16/97**	**0.0050**	**0.0061**

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Sheridan E.S.
Lab Proj. ID: 9712589

Attention: Bruce Giannini

Sampled: 12/10/97
Received: 12/10/97
Analyzed: see below
Reported: 12/17/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9712589-08				
Sample Desc : **LIQUID,Sheridan 3-8**				
Lead	mg/L	12/16/97	0.0050	N.D.
Lab No: 9712589-09				
Sample Desc : **LIQUID,Sheridan 3-9**				
Lead	mg/L	12/16/97	0.0050	N.D.
Lab No: 9712589-10				
Sample Desc : **LIQUID,Sheridan 3-9 dup**				
Lead	mg/L	12/16/97	0.0050	N.D.
Lab No: 9712589-11				
Sample Desc : **LIQUID,Sheridan 3-10**				
Lead	mg/L	12/16/97	0.0050	N.D.
Lab No: 9712589-12				
Sample Desc : **LIQUID,Sheridan 3-11**				
Lead	mg/L	12/16/97	0.0050	N.D.
Lab No: 9712589-13				
Sample Desc : **LIQUID,Sheridan 3-12**				
Lead	mg/L	12/16/97	0.0050	N.D.
Lab No: 9712589-14				
Sample Desc : **LIQUID,Sheridan 3-13**				
Lead	**mg/L**	**12/16/97**	**0.0050**	**0.0054**

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Sheridan E.S.

Lab Proj. ID: 9712589

Sampled: 12/10/97
Received: 12/10/97
Analyzed: see below

Reported: 12/17/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9712589-15				
Sample Desc : **LIQUID,Sheridan 3-14**				
Lead	mg/L	12/16/97	0.0050	N.D.
Lab No: 9712589-16				
Sample Desc : **LIQUID,Sheridan 3-15**				
Lead	mg/L	12/16/97	0.0050	N.D.
Lab No: 9712589-17				
Sample Desc : **LIQUID,Sheridan 3-16**				
Lead	mg/L	12/16/97	0.0050	N.D.
Lab No: 9712589-18				
Sample Desc : **LIQUID,Sheridan 3-17**				
Lead	mg/L	12/16/97	0.0050	N.D.
Lab No: 9712589-19				
Sample Desc : **LIQUID,Sheridan 3-18**				
Lead	mg/L	12/16/97	0.0050	N.D.
Lab No: 9712589-20				
Sample Desc : **LIQUID,Sheridan 3-19**				
Lead	**mg/L**	**12/16/97**	**0.0050**	**0.0079**
Lab No: 9712589-21				
Sample Desc : **LIQUID,Sheridan 3-20**				
Lead	**mg/L**	**12/16/97**	**0.0050**	**0.018** 13C

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Sheridan E.S.

Lab Proj. ID: 9712589

Sampled: 12/10/97
Received: 12/10/97
Analyzed: see below

Reported: 12/17/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9712589-22				
Sample Desc : **LIQUID,Sheridan 3-20 dup**				
Lead	**mg/L**	**12/16/97**	**0.0050**	**0.018**
Lab No: 9712589-23				
Sample Desc : **LIQUID,Sheridan 3-21**				
Lead	**mg/L**	**12/16/97**	**0.0050**	**0.0083**
Lab No: 9712589-24				
Sample Desc : **LIQUID,Sheridan 3-22**				
Lead	**mg/L**	**12/16/97**	**0.0050**	**0.0056**
Lab No: 9712589-25				
Sample Desc : **LIQUID,Sheridan 3-23**				
Lead	**mg/L**	**12/16/97**	**0.0050**	**0.0070**
Lab No: 9712589-26				
Sample Desc : **LIQUID,Sheridan 3-24**				
Lead	**mg/L**	**12/16/97**	**0.0050**	**0.011**
Lab No: 9712589-27				
Sample Desc : **LIQUID,Sheridan 3-25**				
Lead	**mg/L**	**12/16/97**	**0.0050**	**0.0072**
Lab No: 9712589-28				
Sample Desc : **LIQUID,Sheridan 3-26**				
Lead	mg/L	12/16/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Sheridan E.S.
Lab Proj. ID: 9712589

Sampled: 12/10/97
Received: 12/10/97
Analyzed: see below

Reported: 12/17/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9712589-29 Sample Desc : **LIQUID,Sheridan 3-27**				
Lead	mg/L	12/16/97	0.0050	N.D.
Lab No: 9712589-30 Sample Desc : **LIQUID,Sheridan 3-27 dup**				
Lead	mg/L	12/16/97	0.0050	N.D.
Lab No: 9712589-31 Sample Desc : **LIQUID,Blank**				
Lead	mg/L	12/16/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SHERMAN ES

Micro Log In **47727**
Total Samples 15
Date Sampled 8/20/97
Date Received 8/25/97
Date Analyzed 8/25/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client # 1 Micro 47727-01 SINK FAUCET 1ST FLOOR TEACHER LOUNGE FIRST DRAW	6.3	1.0	
Client # 2 Micro 47727-02 SINK FAUCET 1ST FLOOR KITCHEN SINK FIRST DRAW	1.1	1.0	
Client # 3 Micro 47727-03 DRINKING FOUNTAIN 1ST FLOOR AUDITORIUM LOBBY FIRST DRAW	1.8	1.0	
Client # 4 Micro 47727-04 SINK DRINKING FOUNTAIN 1ST FLOOR LIBRARY FIRST DRAW	< 1.0	1.0	
Client # 5 Micro 47727-05 SINK FAUCET 1ST FLOOR LIBRARY STORAGE FIRST DRAW	11.2	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SHERMAN ES

Micro Log In **47727**
Total Samples 15
Date Sampled 8/20/97
Date Received 8/25/97
Date Analyzed 8/25/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client # 6 Micro 47727-06 MULTIPLE DRINKING FOUNTAIN OUTSIDE PLAYGROUND BY LIBRARY FIRST DRAW	3.7	1.0	
Client # 7 Micro 47727-07 MULTIPLE DRINKING FOUNTAIN OUTSIDE UPPER PLAYGROUND LEVEL FIRST DRAW	3.4	1.0	
Client # 8 Micro 47727-08 MULTIPLE DRINKING FOUNTAIN OUTSIDE PLAYGROUND, SOUTH FIRST DRAW	3.0	1.0	
Client # 9 Micro 47727-09 DRINKING FOUNTAIN 2ND FLOOR CORRIDOR - NORTH FIRST DRAW	7.5	1.0	
Client # 21 Micro 47727-10 DRINKING FOUNTAIN 3RD FLOOR CORRIDOR - NORTH FIRST DRAW	9.7	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SHERMAN ES

Micro Log In **47727**
Total Samples 15
Date Sampled 8/20/97
Date Received 8/25/97
Date Analyzed 8/25/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **#23** Micro 47727-11 **DRINKING FOUNTAIN 3RD FLOOR CORRIDOR, SOUTH FIRST DRAW**	**1.5**	1.0	
Client **#24** Micro 47727-12 **MULTIPLE DRINKING FOUNTAIN OUTSIDE S. W. PLAYGROUND FIRST DRAW**	**23.5**	1.0	
Client **#25** Micro 47727-13 **DRINKING FOUNTAIN OUTSIDE S. W. PLAYGROUND FIRST DRAW**	**7.5**	1.0	
Client **#26** Micro 47727-14 **1ST FLOOR KITCHEN SINK BLANK**	**< 1.0**	1.0	
Client **#27** Micro 47727-15 **SPIKED**	**55.0**	2.0	

Technical Supervisor: 9/6/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SHERMAN ES

Micro Log In **49294**
Total Samples 5
Date Sampled 9/30/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **24A** Micro 49294-01 **MULTIPLE DRINKING FOUNTAIN OUTSIDE S.W PLAYGROUND FIRST DRAW**	**1.3**	1.0	
Client **24B** Micro 49294-02 **MULTIPLE DRINKING FOUNTAIN OUTSIDE S.W PLAYGROUND FIRST DRAW**	**1.7**	1.0	
Client **24C** Micro 49294-03 **MULTIPLE DRINKING FOUNTAIN OUTSIDE S.W PLAYGROUND FIRST DRAW**	**4.3**	1.0	
Client **BLANK** Micro 49294-04 **BLANK**	**< 1.0**	1.0	
Client **SHERMAN S** Micro 49294-05 **SPIKE**	**95.5**	3.3	

Technical Supervisor: 10/12/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Sloat E.S.
Lab Proj. ID: 9708755

Sampled: 08/14/97
Received: 08/14/97
Analyzed: see below

Attention: Bruce Giannini

Reported: 08/21/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708755-01 Sample Desc : LIQUID,1				
Lead	mg/L	08/19/97	0.0050	0.37
Lab No: 9708755-02 Sample Desc : LIQUID,2				
Lead	mg/L	08/19/97	0.0050	N.D.
Lab No: 9708755-03 Sample Desc : LIQUID,3				
Lead	mg/L	08/19/97	0.0050	N.D.
Lab No: 9708755-04 Sample Desc : LIQUID,4				
Lead	mg/L	08/19/97	0.0050	0.0091
Lab No: 9708755-05 Sample Desc : LIQUID,5				
Lead	mg/L	08/19/97	0.0050	0.013
Lab No: 9708755-06 Sample Desc : LIQUID,6				
Lead	mg/L	08/19/97	0.0050	0.0068
Lab No: 9708755-07 Sample Desc : LIQUID,7				
Lead	mg/L	08/19/97	0.0050	0.016

nalytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
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819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Sloat E.S.

Lab Proj. ID: 9708755

Sampled: 08/14/97
Received: 08/14/97
Analyzed: see below

Reported: 08/21/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708755-08 Sample Desc : LIQUID,8				
Lead	**mg/L**	**08/19/97**	**0.0050**	**0.0072**
Lab No: 9708755-09 Sample Desc : LIQUID,9				
Lead	mg/L	08/19/97	0.0050	N.D.
Lab No: 9708755-10 Sample Desc : LIQUID,10				
Lead	**mg/L**	**08/19/97**	**0.0050**	**0.0063**
Lab No: 9708755-11 Sample Desc : LIQUID,11				
Lead	**mg/L**	**08/19/97**	**0.0050**	**0.032**
Lab No: 9708755-12 Sample Desc : LIQUID,12				
Lead	mg/L	08/19/97	0.0050	N.D.
Lab No: 9708755-13 Sample Desc : LIQUID,13				
Lead	**mg/L**	**08/19/97**	**0.0050**	**0.0051**
Lab No: 9708755-14 Sample Desc : LIQUID,14				
Lead	mg/L	08/19/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

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819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Sloat E.S.

Lab Proj. ID: 9708755

Sampled: 08/14/97
Received: 08/14/97
Analyzed: see below

Reported: 08/21/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708755-15 Sample Desc : LIQUID,15				
Lead	mg/L	08/21/97	0.0050	0.019
Lab No: 9708755-16 Sample Desc : LIQUID,16				
Lead	mg/L	08/19/97	0.0050	0.0068
Lab No: 9708755-17 Sample Desc : LIQUID,17				
Lead	mg/L	08/19/97	0.0050	N.D.
Lab No: 9708755-18 Sample Desc : LIQUID,18				
Lead	mg/L	08/19/97	0.0050	0.019
Lab No: 9708755-19 Sample Desc : LIQUID,19				
Lead	mg/L	08/19/97	0.0050	0.013
Lab No: 9708755-20 Sample Desc : LIQUID,20				
Lead	mg/L	08/19/97	0.0050	0.086
Lab No: 9708755-21 Sample Desc : LIQUID,21				
Lead	mg/L	08/19/97	0.0050	0.0099

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Sloat E.S.

Lab Proj. ID: 9708755

Sampled: 08/14/97
Received: 08/14/97
Analyzed: see below

Reported: 08/21/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708755-22 Sample Desc : LIQUID,22				
Lead	mg/L	08/19/97	0.0050	0.011
Lab No: 9708755-23 Sample Desc : LIQUID,23				
Lead	mg/L	08/19/97	0.0050	0.017
Lab No: 9708755-24 Sample Desc : LIQUID,24				
Lead	mg/L	08/19/97	0.0050	0.0061
Lab No: 9708755-25 Sample Desc : LIQUID,25				
Lead	mg/L	08/19/97	0.0050	N.D.
Lab No: 9708755-26 Sample Desc : LIQUID,26				
Lead	mg/L	08/19/97	0.0050	N.D.
Lab No: 9708755-27 Sample Desc : LIQUID,27				
Lead	mg/L	08/19/97	0.0050	0.0062

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Sloat E.S.

Lab Proj. ID: 9708755

Sampled:
Received: 08/14/97
Analyzed: see below

Reported: 08/21/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708755-28				
Sample Desc : **LIQUID,28 (Blank)**				
Lead	mg/L	08/21/97	0.0050	N.D.

B

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Sloat E.S.

Lab Proj. ID: 9708755

Sampled: 08/14/97
Received: 08/14/97
Analyzed: see below

Reported: 08/21/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results	
Lab No: 9708755-29 Sample Desc : **LIQUID,9 (Dup)**					
Lead	mg/L	08/19/97	0.0050	N.D.	D
Lab No: 9708755-30 Sample Desc : **LIQUID,15 (Dup)**					
Lead	**mg/L**	**08/21/97**	**0.0050**	**0.019**	D
Lab No: 9708755-31 Sample Desc : **LIQUID,22 (Dup)**					
Lead	**mg/L**	**08/19/97**	**0.0050**	**0.010**	D

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Sloat ES
Lab Proj. ID: 9708F10

Sampled: 08/29/97
Received: 08/29/97
Analyzed: see below
Reported: 09/03/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708F10-01 Sample Desc : **LIQUID,Sloat ES 2-1**				
1A Lead	mg/L	09/02/97	0.0050	N.D. R1
Lab No: 9708F10-02 Sample Desc : **LIQUID,Sloat ES 2-2**				
1B Lead	mg/L	09/02/97	0.0050	R2 N.D.
Lab No: 9708F10-03 Sample Desc : **LIQUID,Sloat ES 2-3**				
7A Lead	mg/L	09/02/97	0.0050	N.D. R1
Lab No: 9708F10-04 Sample Desc : **LIQUID,Sloat ES 2-4**				
7B Lead	mg/L	09/02/97	0.0050	R2 N.D.
Lab No: 9708F10-05 Sample Desc : **LIQUID,Sloat ES 2-5**				
11A Lead	mg/L	09/02/97	0.0050	0.0094 R1
Lab No: 9708F10-06 Sample Desc : **LIQUID,Sloat ES 2-6**				
11B Lead	mg/L	09/02/97	0.0050	R2 N.D.
Lab No: 9708F10-07 Sample Desc : **LIQUID,Sloat ES 2-7**				
15A Lead	mg/L	09/02/97	0.0050	N.D. R1

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Sloat ES
Lab Proj. ID: 9708F10

Sampled: 08/29/97
Received: 08/29/97
Analyzed: see below
Reported: 09/03/97

LABORATORY ANALYSIS

	Analyte	Units	Date Analyzed	Detection Limit		Sample Results
Lab No: 9708F10-08 Sample Desc : **LIQUID,Sloat ES 2-8**						
15B	Lead	mg/L	09/02/97	0.0050	R2	N.D.
Lab No: 9708F10-09 Sample Desc : **LIQUID,Sloat ES 2-9**						
18A	Lead	mg/L	09/02/97	0.0050		N.D. R1
Lab No: 9708F10-10 Sample Desc : **LIQUID,Sloat ES 2-9 Duplicate**						
18A	Lead	mg/L	09/02/97	0.0050		N.D. D
Lab No: 9708F10-11 Sample Desc : **LIQUID,Sloat ES 2-10**						
18B	Lead	mg/L	09/02/97	0.0050	R2	N.D.
Lab No: 9708F10-12 Sample Desc : **LIQUID,Sloat ES 2-11**						
20A	Lead	mg/L	09/02/97	0.0050		N.D. R1
Lab No: 9708F10-13 Sample Desc : **LIQUID,Sloat ES 2-12**						
20B	Lead	mg/L	09/02/97	0.0050	R2	N.D.
Lab No: 9708F10-14 Sample Desc : **LIQUID,Sloat ES 2-13**						
23A	Lead	mg/L	09/02/97	0.0050		N.D. R1

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Sloat Elem

Lab Proj. ID: 9709823

Sampled: 09/16/97
Received: 09/16/97
Analyzed: see below

Reported: 09/19/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9709823-01 Sample Desc : **LIQUID,Sloat 3-1**				
Lead	mg/L	09/19/97	0.0050	N.D.
Lab No: 9709823-02 Sample Desc : **LIQUID,Sloat 3-2**				
Lead	mg/L	09/19/97	0.0050	N.D.
Lab No: 9709823-03 Sample Desc : **LIQUID,Sloat 3-3**				
Lead	**mg/L**	**09/19/97**	**0.0050**	**0.0079**
Lab No: 9709823-04 Sample Desc : **LIQUID,Sloat 3-4**				
Lead	mg/L	09/19/97	0.0050	N.D.
Lab No: 9709823-05 Sample Desc : **LIQUID,Sloat 3-5**				
Lead	**mg/L**	**09/19/97**	**0.0050**	**0.0071**
Lab No: 9709823-06 Sample Desc : **LIQUID,Sloat 3-6**				
Lead	**mg/L**	**09/19/97**	**0.0050**	**0.019**
Lab No: 9709823-07 Sample Desc : **LIQUID,Sloat 3-7**				
Lead	mg/L	09/19/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
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1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Sloat Elem

Lab Proj. ID: 9709823

Sampled: 09/16/97
Received: 09/16/97
Analyzed: see below

Reported: 09/19/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9709823-08 Sample Desc : **LIQUID,Sloat 3-7 dup**				
Lead	mg/L	09/19/97	0.0050	N.D.
Lab No: 9709823-09 Sample Desc : **LIQUID,Blank**				
Lead	mg/L	09/19/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Sloat E.S.

Lab Proj. ID: 9710E55

Sampled: 10/23/97
Received: 10/24/97
Analyzed: see below

Reported: 10/30/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710E55-01 Sample Desc : **LIQUID,1-A**				
Lead	mg/L	10/28/97	0.0050	N.D.
Lab No: 9710E55-02 Sample Desc : **LIQUID,1-B**				
Lead	mg/L	10/28/97	0.0050	N.D.
Lab No: 9710E55-03 Sample Desc : **LIQUID,7-A**				
Lead	mg/L	10/28/97	0.0050	N.D.
Lab No: 9710E55-04 Sample Desc : **LIQUID,7-B**				
Lead	mg/L	10/28/97	0.0050	N.D.
Lab No: 9710E55-05 Sample Desc : **LIQUID,11-A**				
Lead	**mg/L**	**10/28/97**	**0.0050**	**0.0088**
Lab No: 9710E55-06 Sample Desc : **LIQUID,11-B**				
Lead	mg/L	10/28/97	0.0050	N.D.
Lab No: 9710E55-07 Sample Desc : **LIQUID,15-A**				
Lead	mg/L	10/28/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Sloat E.S.

Lab Proj. ID: 9710E55

Sampled: 10/23/97
Received: 10/24/97
Analyzed: see below

Reported: 10/30/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710E55-08 Sample Desc : **LIQUID,15-B**				
Lead	mg/L	10/28/97	0.0050	N.D.
Lab No: 9710E55-09 Sample Desc : **LIQUID,18-A**				
Lead	mg/L	10/28/97	0.0050	N.D.
Lab No: 9710E55-10 Sample Desc : **LIQUID,18-A Duplicate**				
Lead	mg/L	10/28/97	0.0050	N.D.
Lab No: 9710E55-11 Sample Desc : **LIQUID,18-B**				
Lead	mg/L	10/29/97	0.0050	N.D.
Lab No: 9710E55-12 Sample Desc : **LIQUID,20-A**				
Lead	mg/L	10/29/97	0.0050	N.D.
Lab No: 9710E55-13 Sample Desc : **LIQUID,20-B**				
Lead	mg/L	10/29/97	0.0050	N.D.
Lab No: 9710E55-14 Sample Desc : **LIQUID,23-A**				
Lead	mg/L	10/29/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Sloat E.S.

Lab Proj. ID: 9710E55

Sampled: 10/23/97
Received: 10/24/97
Analyzed: see below

Reported: 10/30/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710E55-15 Sample Desc : **LIQUID,23-B**				
Lead	mg/L	10/29/97	0.0050	N.D.
Lab No: 9710E55-16 Sample Desc : **LIQUID,1-C**				
Lead	mg/L	10/29/97	0.0050	N.D.
Lab No: 9710E55-17 Sample Desc : **LIQUID,7-C**				
Lead	**mg/L**	**10/29/97**	**0.0050**	**0.0055**
Lab No: 9710E55-18 Sample Desc : **LIQUID,11-C**				
Lead	**mg/L**	**10/29/97**	**0.0050**	**0.020**
Lab No: 9710E55-19 Sample Desc : **LIQUID,15-C**				
Lead	**mg/L**	**10/29/97**	**0.0050**	**0.0070**
Lab No: 9710E55-20 Sample Desc : **LIQUID,15-C Duplicate**				
Lead	**mg/L**	**10/29/97**	**0.0050**	**0.0077**
Lab No: 9710E55-21 Sample Desc : **LIQUID,18-C**				
Lead	mg/L	10/29/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

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San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Sloat E.S.

Lab Proj. ID: 9710E55

Sampled: 10/23/97
Received: 10/24/97
Analyzed: see below

Reported: 10/30/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710E55-22 Sample Desc : **LIQUID,20-C**				
Lead	**mg/L**	**10/29/97**	**0.0050**	**0.018**
Lab No: 9710E55-23 Sample Desc : **LIQUID,23-C**				
Lead	**mg/L**	**10/29/97**	**0.0050**	**0.0051**
Lab No: 9710E55-24 Sample Desc : **LIQUID,23-C Duplicate**				
Lead	mg/L	10/29/97	0.0050	N.D.
Lab No: 9710E55-25 Sample Desc : **LIQUID,Blank**				
Lead	mg/L	10/29/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SLOAT ES

Micro Log In **52168**
Total Samples 7
Date Sampled 1/18/98
Date Received 1/20/98
Date Analyzed 1/20/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **SLOAT 5A** Micro 52168-01 **SINK DF A**	< **1.0**	1.0	
Client **SLOAT 5B** Micro 52168-02 **SINK DF A**	**2.7**	1.0	
Client **SLOAT 5C** Micro 52168-03 **SINK DF A**	**5.5**	1.0	
Client **SLOAT 19A** Micro 52168-04 **SINK DF CA**	**2.6**	1.0	
Client **SLOAT 19B** Micro 52168-05 **SINK DF CA**	**3.0**	1.0	

Technical Supervisor: _____ 1/22/98 Analyst: FR

Farid Ramezanzadeh, M.S.

Micro Analytical Laboratories, Inc. is accredited for lead analysis in drinking water by the California Department of Health Services, Environmental Laboratory Accreditation Program (ELAP), Certificate #1037. Samples are analyzed by Graphite Furnace Atomic Absorption Spectrometry in accordance with Method 3113B (Standard Methods for the Examination of Water and Wastewater, 18th edition, 1992, American Public Health Association, American Water Works Association, Water Pollution Control Federation). This report must not be reproduced except in full, with the approval of Micro Analytical Laboratories, Inc., and pertains only to the samples analyzed. Unit explanation: ppb = parts per billion.

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SLOAT ES

Micro Log In **52168**
Total Samples 7
Date Sampled 1/18/98
Date Received 1/20/98
Date Analyzed 1/20/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **SLOAT 19C** Micro 52168-06 **SINK DF CA**	**4.4**	1.0	
Client **SLOAT BLANK** Micro 52168-07 **BLANK**	**< 1.0**	1.0	

Technical Supervisor: 1/22/98 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SPRING VALLEY ES

Micro Log In **47526**
Total Samples 23
Date Sampled 8/19/97
Date Received 8/19/97
Date Analyzed 8/25/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **SPRING VALLEY 1** Micro 47526-01 **WATER-COOLED DRINKING FOUNTAIN C91 / FIRST DRAW**	**9.7**	1.0	
Client **SPRING VALLEY 2** Micro 47526-02 **SINK DRINKING FOUNTAIN 018A / FIRST DRAW**	**36.5**	1.0	
Client **SPRING VALLEY 3** Micro 47526-03 **WATER-COOLED DRINKING FOUNTAIN C91 / FIRST DRAW**	**11.6**	1.0	
Client **SPRING VALLEY 4** Micro 47526-04 **SINK DRINKING FOUNTAIN 019 / FIRST DRAW**	**20.3**	1.0	
Client **SPRING VALLEY 5** Micro 47526-05 **SINK DRINKING FOUNTAIN 020 / FIRST DRAW**	**60.9**	2.2	

Technical Supervisor: F. Ramezanzadeh 9/5/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SPRING VALLEY ES

Micro Log In **47526**
Total Samples 23
Date Sampled 8/19/97
Date Received 8/19/97
Date Analyzed 8/25/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **SPRING VALLEY 6** Micro 47526-06 SINK DRINKING FOUNTAIN 011A / FIRST DRAW	3.8	1.0	
Client **SPRING VALLEY 7** Micro 47526-07 SINK DRINKING FOUNTAIN 013A / FIRST DRAW	14.5	1.0	
Client **SPRING VALLEY 8** Micro 47526-08 SINK DRINKING FOUNTAIN 014A / FIRST DRAW	7.3	1.0	
Client **SPRING VALLEY 9** Micro 47526-09 WATER-COOLED DRINKING FOUNTAIN C90 / FIRST DRAW	39.0	1.0	
Client **SPRING VALLEY 10** Micro 47526-10 SINK DRINKING FOUNTAIN 021A / FIRST DRAW	4.5	1.0	

Technical Supervisor: F. Ramezanzadeh 9/5/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SPRING VALLEY ES

Micro Log In **47526**
Total Samples 23
Date Sampled 8/19/97
Date Received 8/19/97
Date Analyzed 8/25/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **SPRING VALLEY 11** Micro 47526-11 **SINK DRINKING FOUNTAIN** **023A / FIRST DRAW**	**3.7**	1.0	
Client **SPRING VALLEY 12** Micro 47526-12 **SINK DRINKING FOUNTAIN** **024A / FIRST DRAW**	**58.1**	2.2	
Client **SPRING VALLEY 13** Micro 47526-13 **DRINKING FOUNTAIN** **C90 / FIRST DRAW**	**4.7**	1.0	
Client **SPRING VALLEY 14** Micro 47526-14 **SINK DRINKING FOUNTAIN** **005A / FIRST DRAW**	**2.9**	1.0	
Client **SPRING VALLEY 15** Micro 47526-15 **WATER-COOLED DRINKING FOUNTAIN** **C91 / FIRST DRAW**	**65.0**	2.5	

Technical Supervisor: F. Ramezanzadeh 9/5/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SPRING VALLEY ES

Micro Log In **47526**
Total Samples 23
Date Sampled 8/19/97
Date Received 8/19/97
Date Analyzed 8/25/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **SPRING VALLEY 16** Micro 47526-16 **WATER-COOLED DRINKING FOUNTAIN C91 / FIRST DRAW**	**36.3**	1.0	
Client **SPRING VALLEY 17** Micro 47526-17 **SINK DRINKING FOUNTAIN 006A / FIRST DRAW**	**2.6**	1.0	
Client **SPRING VALLEY 18** Micro 47526-18 **SINK DRINKING FOUNTAIN 001A / FIRST DRAW**	**< 1.0**	1.0	
Client **SPRING VALLEY 19** Micro 47526-19 **SINK DRINKING FOUNTAIN 004 / FIRST DRAW**	**7.5**	1.0	
Client **SPRING VALLEY 20** Micro 47526-20 **SINK DRINKING FOUNTAIN 003 / FIRST DRAW**	**13.2**	1.0	

Technical Supervisor: F Ramezanzadeh 9/5/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SPRING VALLEY ES

Micro Log In **47526**
Total Samples 23
Date Sampled 8/19/97
Date Received 8/19/97
Date Analyzed 8/25/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **SPRING VALLEY 21** Micro 47526-21 **SINK FAUCET** **C91 / FIRST DRAW**	**6.1**	1.0	
Client **SPRING VALLEY 22** Micro 47526-22 **WATER-COOLED DRINKING FOUNTAIN** **C93 / FIRST DRAW**	**27.8**	1.0	
Client **SPRING VALLEY 23** Micro 47526-23 **BLANK**	**< 1.0**	1.0	

Technical Supervisor: 9/5/97 Analyst: FR

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Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
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819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Spring Valley ES

Lab Proj. ID: 9710485

Sampled: 10/03/97
Received: 10/09/97
Analyzed: see below

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710485-01 Sample Desc : **LIQUID,SV 2-A**				
Lead	**mg/L**	**10/11/97**	**0.0050**	**0.0070**
Lab No: 9710485-02 Sample Desc : **LIQUID,SV 2-B**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710485-03 Sample Desc : **LIQUID,SV 2-C**				
Lead	**mg/L**	**10/11/97**	**0.0050**	**0.043**
Lab No: 9710485-04 Sample Desc : **LIQUID,SV 4-A**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710485-05 Sample Desc : **LIQUID,SV 4-B**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710485-06 Sample Desc : **LIQUID,SV 4-C**				
Lead	**mg/L**	**10/11/97**	**0.0050**	**0.0070**
Lab No: 9710485-07 Sample Desc : **LIQUID,SV 5-A**				
Lead	mg/L	10/11/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Spring Valley ES

Lab Proj. ID: 9710485

Sampled: 10/03/97
Received: 10/09/97
Analyzed: see below

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710485-08 Sample Desc : **LIQUID,SV 5-B**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710485-09 Sample Desc : **LIQUID,SV 5-C**				
Lead	**mg/L**	**10/11/97**	**0.0050**	**0.014**
Lab No: 9710485-10 Sample Desc : **LIQUID,SV 5-C (duplicate)**				
Lead	**mg/L**	**10/11/97**	**0.0050**	**0.013**
Lab No: 9710485-11 Sample Desc : **LIQUID,SV 7-A**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710485-12 Sample Desc : **LIQUID,SV 7-B**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710485-13 Sample Desc : **LIQUID,SV 7-C**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710485-14 Sample Desc : **LIQUID,SV 9-A**				
Lead	mg/L	10/11/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Spring Valley ES

Lab Proj. ID: 9710485

Sampled: 10/03/97
Received: 10/09/97
Analyzed: see below

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710485-15 Sample Desc : **LIQUID,SV 9-B**				
Lead	**mg/L**	**10/11/97**	**0.0050**	**0.0060**
Lab No: 9710485-16 Sample Desc : **LIQUID,SV 9-C**				
Lead	**mg/L**	**10/11/97**	**0.0050**	**0.014**
Lab No: 9710485-17 Sample Desc : **LIQUID,SV 12-A**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710485-18 Sample Desc : **LIQUID,SV 12-B**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710485-19 Sample Desc : **LIQUID,SV 12-C**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710485-20 Sample Desc : **LIQUID,SV 12-C (duplicate)**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710485-21 Sample Desc : **LIQUID,SV 15-A**				
Lead	**mg/L**	**10/11/97**	**0.0050**	**0.012**

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Spring Valley ES
Lab Proj. ID: 9710485

Sampled: 10/03/97
Received: 10/09/97
Analyzed: see below
Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710485-22 Sample Desc : **LIQUID,SV 15-B**				
Lead	**mg/L**	**10/11/97**	**0.0050**	**0.0090**
Lab No: 9710485-23 Sample Desc : **LIQUID,SV 15-C**				
Lead	**mg/L**	**10/11/97**	**0.0050**	**0.026**
Lab No: 9710485-24 Sample Desc : **LIQUID,SV 15-D**				
Lead	**mg/L**	**10/11/97**	**0.0050**	**0.013**
Lab No: 9710485-25 Sample Desc : **LIQUID,SV 16-A**				
Lead	**mg/L**	**10/11/97**	**0.0050**	**0.011**
Lab No: 9710485-26 Sample Desc : **LIQUID,SV 16-B**				
Lead	**mg/L**	**10/11/97**	**0.0050**	**0.013**
Lab No: 9710485-27 Sample Desc : **LIQUID,SV 16-C**				
Lead	**mg/L**	**10/11/97**	**0.0050**	**0.077**
Lab No: 9710485-28 Sample Desc : **LIQUID,SV 20-A**				
Lead	mg/L	10/11/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Spring Valley ES

Lab Proj. ID: 9710485

Sampled: 10/03/97
Received: 10/09/97
Analyzed: see below

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710485-29 Sample Desc : **LIQUID,SV 20-B**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710485-30 Sample Desc : **LIQUID,SV 20-C**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710485-31 Sample Desc : **LIQUID,SV 20-C (duplicate)**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710485-32 Sample Desc : **LIQUID,SV Blank**				
Lead	mg/L	10/11/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SPRING VALLEY ES

Micro Log In **52538**
Total Samples 3
Date Sampled 1/31/98
Date Received 2/2/98
Date Analyzed 2/2/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client: SPRING VALLEY 3A Micro 52538-01 DRINKING FOUNTAIN 2 HALL - RESAMPLE	7.5	1.0	
Client: SPRING VALLEY 3B Micro 52538-02 DRINKING FOUNTAIN 2 HALL - RESAMPLE	2.7	1.0	
Client: SPRING VALLEY 3C Micro 52538-03 DRINKING FOUNTAIN 2 HALL - RESAMPLE	7.9	1.0	

Technical Supervisor: F. Rameezanzadeh 2/4/98 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ST. ELIZABETH PREG.

Micro Log In **47850**
Total Samples 2
Date Sampled 8/26/97
Date Received 8/27/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47850-01 SINK FAUCET FACILITY ROOM FIRST DRAW	1.9	1.0	
Client 2 Micro 47850-02 BLANK	< 1.0	1.0	

Technical Supervisor: F. Ramezanzadeh 9/1/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
STEVENSON ES

Micro Log In **47726**
Total Samples 18
Date Sampled 8/20/97
Date Received 8/24/97
Date Analyzed 8/24/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client #3 Micro 47726-01 DRINKING FOUNTAIN HALLWAY FIRST DRAW	2.2	1.0	
Client #7 Micro 47726-02 DRINKING FOUNTAIN HALL FIRST DRAW	< 1.0	1.0	
Client #8 Micro 47726-03 DRINKING FOUNTAIN HALL FIRST DRAW	1.6	1.0	
Client #9 Micro 47726-04 DRINKING FOUNTAIN ROOM 11 FIRST DRAW	3.9	1.0	
Client #11 Micro 47726-05 DRINKING FOUNTAIN ROOM 12 FIRST DRAW	8.0	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
STEVENSON ES

Micro Log In **47726**
Total Samples 18
Date Sampled 8/20/97
Date Received 8/24/97
Date Analyzed 8/24/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client #14 Micro 47726-06 DRINKING FOUNTAIN ROOM 13 FIRST DRAW	2.0	1.0	
Client #16 Micro 47726-07 DRINKING FOUNTAIN ROOM 14 FIRST DRAW	2.4	1.0	
Client #19 Micro 47726-08 DRINKING FOUNTAIN HALL FIRST DRAW	1.2	1.0	
Client #20 Micro 47726-09 DRINKING FOUNTAIN HALL FIRST DRAW	1.6	1.0	
Client #22 Micro 47726-10 DRINKING FOUNTAIN OUTSIDE FIRST DRAW	2.5	1.0	

Technical Supervisor: F Ramezanzadeh 9/6/97 Analyst: FR

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1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
STEVENSON ES

Micro Log In **47726**
Total Samples 18
Date Sampled 8/20/97
Date Received 8/24/97
Date Analyzed 8/24/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client #23 Micro 47726-11 SINK FAUCET KITCHEN (NE) FIRST DRAW	3.5	1.0	
Client #24 Micro 47726-12 SINK FAUCET KITCHEN (SE) FIRST DRAW	< 1.0	1.0	
Client #25 Micro 47726-13 SINK FAUCET KITCHEN (NW) FIRST DRAW	28.5	1.0	
Client #26 Micro 47726-14 SINK FAUCET KITCHEN (SW) FIRST DRAW	< 1.0	1.0	
Client #27 Micro 47726-15 DRINKING FOUNTAIN ROOM 25 FIRST DRAW	1.5	1.0	

Technical Supervisor: F Ramezanzadeh 9/6/97 Analyst: FR

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1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
STEVENSON ES

Micro Log In **47726**
Total Samples 18
Date Sampled 8/20/97
Date Received 8/24/97
Date Analyzed 8/24/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client #33 Micro 47726-16 DRINKING FOUNTAIN OUTSIDE COURTYARD FIRST DRAW	2.7	1.0	
Client #34 Micro 47726-17 DRINKING FOUNTAIN OUTSIDE COURTYARD BLANK	< 1.0	1.0	
Client #35 Micro 47726-18 SPIKED	49.9	1.0	

Technical Supervisor: _____ 9/6/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
STEVENSON ES

Micro Log In **49295**
Total Samples 4
Date Sampled 10/2/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **25A** Micro 49295-01 **SINK FAUCET KITCHEN N.W FIRST DRAW**	**1.8**	1.0	
Client **25B** Micro 49295-02 **SINK FAUCET KITCHEN N.W FIRST DRAW**	**2.1**	1.0	
Client **25C** Micro 49295-03 **SINK FAUCET KITCHEN N.W FIRST DRAW**	**2.9**	1.0	
Client **BLANK** Micro 49295-04 **BLANK**	**< 1.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/12/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Stockton
Lab Proj. ID: 9708D04

Sampled: 08/23/97
Received: 08/25/97
Analyzed: see below
Reported: 08/28/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708D04-01 Sample Desc : **LIQUID,Stockton 1**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D04-02 Sample Desc : **LIQUID,Stockton 1 Duplicate**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D04-03 Sample Desc : **LIQUID,Stockton 2**				
Lead	**mg/L**	**08/28/97**	**0.0050**	**0.0077**
Lab No: 9708D04-04 Sample Desc : **LIQUID,Stockton 3**				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D04-05 Sample Desc : **LIQUID,Stockton Blank**				
Lead	mg/L	08/28/97	0.0050	N.D.

alytes reported as N.D. were not present above the stated limit of detection.

EQUOIA ANALYTICAL - ELAP #1210

eila Flynn
oject Manager

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SUNNYSIDE ES

Micro Log In **47785**
Total Samples 13
Date Sampled 8/23/97
Date Received 8/25/97
Date Analyzed 8/25/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **SUNNYSIDE #1** Micro 47785-01 **SINK FAUCET** **008B** **FIRST DRAW**	**14.7**	1.0	
Client **SUNNYSIDE #2** Micro 47785-02 **SINK FAUCET** **004B** **FIRST DRAW**	**2.4**	1.0	
Client **SUNNYSIDE #3** Micro 47785-03 **SINK FAUCET** **003B** **FIRST DRAW**	**4.8**	1.0	
Client **SUNNYSIDE #4** Micro 47785-04 **SINK FAUCET** **021B** **FIRST DRAW**	**16.1**	1.0	
Client **SUNNYSIDE #5** Micro 47785-05 **SINK FAUCET** **018B** **FIRST DRAW**	**4.9**	1.0	

Technical Supervisor: _____ 8/29/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SUNNYSIDE ES

Micro Log In **47785**
Total Samples 13
Date Sampled 8/23/97
Date Received 8/25/97
Date Analyzed 8/25/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **SUNNYSIDE #6** Micro 47785-06 **SINK FAUCET** **016B** **FIRST DRAW**	**9.8**	1.0	
Client **SUNNYSIDE #7** Micro 47785-07 **SINK FAUCET** **015A** **FIRST DRAW**	**14.6**	1.0	
Client **SUNNYSIDE #8** Micro 47785-08 **SINK FAUCET** **014B** **FIRST DRAW**	**1.7**	1.0	
Client **SUNNYSIDE #9** Micro 47785-09 **SINK FAUCET** **013B** **FIRST DRAW**	**1.1**	1.0	
Client **SUNNYSIDE #10** Micro 47785-10 **SINK FAUCET** **TEACHERS LOUNGE** **FIRST DRAW**	**1.4**	1.0	

Technical Supervisor: F. Ramezanzadeh 8/29/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SUNNYSIDE ES

Micro Log In **47785**
Total Samples 13
Date Sampled 8/23/97
Date Received 8/25/97
Date Analyzed 8/25/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **SUNNYSIDE #11** Micro 47785-11 **MULTIPLE DRINKING FOUNTAIN** **EXT. YARD** **FIRST DRAW**	**11.9**	1.0	
Client **SUNNYSIDE #12** Micro 47785-12 **MULTIPLE DRINKING FOUNTAIN** **EXT. YARD** **FIRST DRAW**	**5.8**	1.0	
Client **SUNNYSIDE #13** Micro 47785-13 **BLANK**	**< 1.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 8/29/97 Analyst: FR

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Sunnyside ES

Lab Proj. ID: 9710492

Sampled: 10/07/97
Received: 10/09/97
Analyzed: see below

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710492-01 Sample Desc : **LIQUID,Sunnyside 1-A**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710492-02 Sample Desc : **LIQUID,Sunnyside 1-B**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710492-03 Sample Desc : **LIQUID,Sunnyside 1-C**				
Lead	**mg/L**	**10/11/97**	**0.0050**	**0.010**
Lab No: 9710492-04 Sample Desc : **LIQUID,Sunnyside 4-A**				
Lead	**mg/L**	**10/11/97**	**0.0050**	**0.0060**
Lab No: 9710492-05 Sample Desc : **LIQUID,Sunnyside 4-B**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710492-06 Sample Desc : **LIQUID,Sunnyside 4-C**				
Lead	**mg/L**	**10/11/97**	**0.0050**	**0.0080**
Lab No: 9710492-07 Sample Desc : **LIQUID,Sunnyside 7-A**				
Lead	mg/L	10/11/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Sunnyside ES

Lab Proj. ID: 9710492

Sampled: 10/07/97
Received: 10/09/97
Analyzed: see below

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710492-08 Sample Desc : **LIQUID,Sunnyside 7-B**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710492-09 Sample Desc : **LIQUID,Sunnyside 7-C**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710492-10 Sample Desc : **LIQUID,Sunnyside 7-C (duplicate)**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710492-11 Sample Desc : **LIQUID,Sunnyside Blank**				
Lead	mg/L	10/11/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SUNNYSIDE ES

Micro Log In **50762**
Total Samples 2
Date Sampled 11/18/97
Date Received 11/18/97
Date Analyzed 11/18/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client # 1 Micro 50762-01 DRINKING FOUNTAIN SOUTH HALLWAY 1ST FLOOR WEST WALL	7.8	1.0	
Client # 2 Micro 50762-02 DRINKING FOUNTAIN SOUTH HALLWAY 2ND FLOOR WEST WALL	12.4	1.0	

Technical Supervisor: 11/18/97 Analyst: SL

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SUNNYSIDE ES

Micro Log In **52535**
Total Samples 6
Date Sampled 1/31/98
Date Received 2/2/98
Date Analyzed 2/3/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **SUNNYSIDE 2A** Micro 52535-01 DRINKING FOUNTAIN 2 HALL RESAMPLE	2.8	1.0	
Client **SUNNYSIDE 2B** Micro 52535-02 DRINKING FOUNTAIN 2 HALL RESAMPLE	< 1.0	1.0	
Client **SUNNYSIDE 2C** Micro 52535-03 DRINKING FOUNTAIN RESAMPLE	2.1	1.0	
Client **SUNNYSIDE 11A** Micro 52535-04 MULTIPLE DRINKING FOUNTAIN EXT. SE RESAMPLE	4.9	1.0	
Client **SUNNYSIDE 11B** Micro 52535-05 MULTIPLE DRINKING FOUNTAIN RESAMPLE	4.6	1.0	

Technical Supervisor: 2/4/98
Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SUNNYSIDE ES

Micro Log In **52535**
Total Samples 6
Date Sampled 1/31/98
Date Received 2/2/98
Date Analyzed 2/3/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client: SUNNYSIDE 11C Micro 52535-06 MULTIPLE DRINKING FOUNTAIN RESAMPLE	7.6	1.0	

Technical Supervisor: F. Ramezanzadeh 2/4/98 Analyst: FR

Farid Ramezanzadeh, M.S.

Micro Analytical Laboratories, Inc. is accredited for lead analysis in drinking water by the California Department of Health Services, Environmental Laboratory Accreditation Program (ELAP), Certificate #1857. Samples are analyzed by Graphite Furnace Atomic Absorption Spectrometry in accordance with Method 3113B (Standard Methods for the Examination of Water and Wastewater, 18th edition, 1992, American Public Health Association, American Water Works Association, Water Pollution Control Federation). This report must not be reproduced except in full, with the approval of Micro Analytical Laboratories, Inc., and pertains only to the samples analyzed. Unit explanation: ppb = parts per billion.

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SUNSET ES

Micro Log In **47578**
Total Samples 12
Date Sampled 8/20/97
Date Received 8/20/97
Date Analyzed 8/20/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47578-01 SINK FAUCET SMALL KITCHEN AREA - 010C FIRST DRAW	3.6	1.0	
Client 2 Micro 47578-02 DRINKING FOUNTAIN CORRIDOR C-92 / FIRST FLOOR FIRST DRAW	2.7	1.0	
Client 3 Micro 47578-03 SINK FAUCET KITCHEN AREA - 015A FIRST DRAW	7.2	1.0	
Client 4 Micro 47578-04 DRINKING FOUNTAIN CLASSROOM 014 FIRST DRAW	19.6	1.0	
Client 5 Micro 47578-05 DRINKING FOUNTAIN CLASSROOM 012 FIRST DRAW	10.8	1.0	

Technical Supervisor: F. Ramezanzadeh 9/8/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SUNSET ES

Micro Log In **47578**
Total Samples 12
Date Sampled 8/20/97
Date Received 8/20/97
Date Analyzed 8/20/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47578-06 DRINKING FOUNTAIN OUTSIDE BY ROOM 12 DOOR FIRST DRAW	10.2	1.0	
Client 7 Micro 47578-07 DRINKING FOUNTAIN CLASSROOM 005 FIRST DRAW	88.8	3.3	
Client 8 Micro 47578-08 DRINKING FOUNTAIN CLASSROOM 004 FIRST DRAW	100	3.3	
Client 9 Micro 47578-09 DRINKING FOUNTAIN CLASSROOM 003 FIRST DRAW	9.9	1.0	
Client 10 Micro 47578-10 CLASSROOM 001 FIRST DRAW	49.9	1.0	

Technical Supervisor: F. Ramezanzadeh 9/8/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SUNSET ES

Micro Log In **47578**
Total Samples 12
Date Sampled 8/20/97
Date Received 8/20/97
Date Analyzed 8/20/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 47578-11 OUTSIDE YARD BY ROOM 001 FIRST DRAW	33.2	1.0	
Client 12 Micro 47578-12 BLANK	<1.0	1.0	

Technical Supervisor: 9/8/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SUNSET ES

Micro Log In **50653**
Total Samples 12
Date Sampled 11/12/97
Date Received 11/14/97
Date Analyzed 11/14/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client: 4A Micro: 53653-01 DRINKING FOUNTAIN ROOM 14 - NORTH WALL BLANK	6.3	1.0	
Client: 4B Micro: 53653-02 DRINKING FOUNTAIN ROOM 14 - NORTH WALL BLANK	9.9	1.0	
Client: 4C Micro: 53653-03 DRINKING FOUNTAIN ROOM 14 - NORTH WALL BLANK	24.7	1.0	
Client: 7A Micro: 53653-04 DRINKING FOUNTAIN ROOM 005 - EAST WALL BLANK	15.6	1.0	
Client: 7B Micro: 53653-05 DRINKING FOUNTAIN ROOM 005 - EAST WALL BLANK	13.8	1.0	

Technical Supervisor: F. Ramezanzadeh 11/14/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SUNSET ES

Micro Log In **50653**
Total Samples 12
Date Sampled 11/12/97
Date Received 11/14/97
Date Analyzed 11/14/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **7C** Micro 53653-06 **DRINKING FOUNTAIN ROOM 005 - EAST WALL BLANK**	**9.4**	1.0	
Client **10A** Micro 53653-07 **DRINKING FOUNTAIN ROOM 001 - WEST HALL BLANK**	**13.4**	1.0	
Client **10B** Micro 53653-08 **DRINKING FOUNTAIN ROOM 001 - WEST HALL BLANK**	**14.0**	1.0	
Client **10C** Micro 53653-09 **DRINKING FOUNTAIN ROOM 001 - WEST HALL BLANK**	**8.6**	1.0	
Client **11A** Micro 53653-10 **MUTIPLE DRINKING FOUNTAIN OUTSIDE BY SAND BOX NEXT BLANK**	**3.6**	1.0	

Technical Supervisor: F. Ramezanzadeh 11/14/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SUNSET ES

Micro Log In **50653**
Total Samples 12
Date Sampled 11/12/97
Date Received 11/14/97
Date Analyzed 11/14/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **11B** Micro 53653-11 **MUTIPLE DRINKING FOUNTAIN OUTSIDE BY SAND BOX NEXT BLANK**	**2.4**	1.0	
Client **11C** Micro 53653-12 **MUTIPLE DRINKING FOUNTAIN OUTSIDE BY SAND BOX NEXT BLANK**	**12.2**	1.0	

Technical Supervisor: _____ 11/14/97 Analyst: FR
Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SUNSHINE HS

Micro Log In **48024**
Total Samples 7
Date Sampled 8/26/97
Date Received 8/30/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 48024-01 SINK FAUCET KITCHEN - 1ST FLOOR NORTH FIRST DRAW	6.6	1.0	
Client 2 Micro 48024-02 SINK FAUCET KITCHEN - ROOM 4 FIRST DRAW	3.3	1.0	
Client 3 Micro 48024-03 FIELD BLANK	< 1.0	1.0	
Client 4 Micro 48024-04 SINK FAUCET ROOM 15 "POOL" FIRST DRAW	1.7	1.0	
Client 5 Micro 48024-05 SINK FAUCET KITCHEN OF SEWING ROOM N.W CORNER - 1ST FLOOR FIRST DRAW	5.0	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SUNSHINE HS

Micro Log In **48024**
Total Samples 7
Date Sampled 8/26/97
Date Received 8/30/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 48024-06 **DRINKING FOUNTAIN 2ND FLOOR HALL S.W CORNER FIRST DRAW**	3.1	1.0	
Client 7 Micro 48024-07 **WATER-COOLED DRINKING FOUNTAIN 2ND FLOOR HALL N.E CORNER FIRST DRAW**	1.6	1.0	

Technical Supervisor: F. Ramezanzadeh 9/8/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SUTRO ES / CC

Micro Log In **47940**
Total Samples 23
Date Sampled 8/24/97
Date Received 8/29/97
Date Analyzed 9/2/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client # 1 Micro 47940-01 DRINKING FOUNTAIN RM 12 FIRST DRAW	3.0	1.0	
Client # 2 Micro 47940-02 DRINKING FOUNTAIN RM 13 FIRST DRAW	15.2	1.0	
Client # 3 Micro 47940-03 DRINKING FOUNTAIN RM 14 FIRST DRAW	11.6	1.0	
Client # 4 Micro 47940-04 DRINKING FOUNTAIN RM 11 FIRST DRAW	77.4	2.9	
Client # 5 Micro 47940-05 DRINKING FOUNTAIN CORRIDOR 2ND FLOOR FIRST DRAW	6.1	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: AL

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SUTRO ES / CC

Micro Log In **47940**
Total Samples 23
Date Sampled 8/24/97
Date Received 8/29/97
Date Analyzed 9/2/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client # 6 Micro 47940-06 DRINKING FOUNTAIN RM 8 FIRST DRAW	15.1	1.0	
Client # 7 Micro 47940-07 DRINKING FOUNTAIN RM 9 FIRST DRAW	8.3	1.0	
Client # 8 Micro 47940-08 DRINKING FOUNTAIN RM 7 FIRST DRAW	14.5	1.0	
Client # 9 Micro 47940-09 DRINKING FOUNTAIN RM 10 FIRST DRAW	9.4	1.0	
Client # 10 Micro 47940-10 DRINKING FOUNTAIN RM 1 FIRST DRAW	6.7	1.0	

Technical Supervisor: _____ 9/6/97 Analyst: AL

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SUTRO ES / CC

Micro Log In **47940**
Total Samples 23
Date Sampled 8/24/97
Date Received 8/29/97
Date Analyzed 9/2/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client # 11 Micro 47940-11 DRINKING FOUNTAIN RM 4 FIRST DRAW	14.4	1.0	
Client # 12 Micro 47940-12 DRINKING FOUNTAIN RM 2 FIRST DRAW	17.6	1.0	
Client # 13 Micro 47940-13 DRINKING FOUNTAIN RM 3 FIRST DRAW	2.5	1.0	
Client # 14 Micro 47940-14 DRINKING FOUNTAIN RM 5 FIRST DRAW	12.4	1.0	
Client # 15 Micro 47940-15 DRINKING FOUNTAIN RM 6 FIRST DRAW	6.1	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: AL

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SUTRO ES / CC

Micro Log In **47940**
Total Samples 23
Date Sampled 8/24/97
Date Received 8/29/97
Date Analyzed 9/2/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client # 16 Micro 47940-16 SINK FAUCET STAFF LUNCH ROOM FIRST DRAW	11.9	1.0	
Client # 17 Micro 47940-17 SINK FAUCET CC KITCHEN FIRST DRAW	91.0	3.3	
Client # 18 Micro 47940-18 DRINKING FOUNTAIN UPPER YARD L - DF FIRST DRAW	1.1	1.0	
Client # 19 Micro 47940-19 DRINKING FOUNTAIN UPPER YARD R - DF FIRST DRAW	< 1.0	1.0	
Client # 20 Micro 47940-20 SINK FAUCET CC INSIDE KITCHEN FIRST DRAW	7.0	1.0	

Technical Supervisor: 9/6/97 Analyst: AL

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1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SUTRO ES / CC

Micro Log In **47940**
Total Samples 23
Date Sampled 8/24/97
Date Received 8/29/97
Date Analyzed 9/2/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client # 21 Micro 47940-21 **MULTIPLE DRINKING FOUNTAIN LOWER YARD FIRST DRAW**	< 1.0	1.0	
Client # 22 Micro 47940-22 **BLANK**	< 1.0	1.0	
Client # 23 Micro 47940-23 **DRINKING FOUNTAIN MAIN OFFICE FIRST DRAW**	11.2	1.0	

Technical Supervisor: _____ 9/6/97 Analyst: AL

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SUTRO ES /CC

Micro Log In **49314**
Total Samples 30
Date Sampled 10/4/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ~~1-A~~ 14A Micro 49314-01 DRINKING FOUNTAIN ROOM 5 RE-SAMPLE	12.2	1.0	
Client ~~1-B~~ 14B Micro 49314-02 DRINKING FOUNTAIN ROOM 5 RE-SAMPLE	3.7	1.0	
Client ~~1-C~~ 14C Micro 49314-03 DRINKING FOUNTAIN ROOM 5 RE-SAMPLE	7.1	1.0	
Client 2-A 12A Micro 49314-04 DRINKING FOUNTAIN ROOM 2 RE-SAMPLE	4.9	1.0	
Client 2-B 12B Micro 49314-05 DRINKING FOUNTAIN ROOM 2 RE-SAMPLE	2.4	1.0	

Technical Supervisor: F. Ramezanzadeh 10/10/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SUTRO ES /CC

Micro Log In **49314**
Total Samples 30
Date Sampled 10/4/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ~~2-C~~ 12C Micro 49314-06 DRINKING FOUNTAIN ROOM 2 RE-SAMPLE	5.4	1.0	
Client ~~3-A~~ 11A Micro 49314-07 DRINKING FOUNTAIN ROOM 4 RE-SAMPLE	2.3	1.0	
Client ~~3-B~~ 11B Micro 49314-08 DRINKING FOUNTAIN ROOM 4 RE-SAMPLE	2.0	1.0	
Client ~~3-C~~ 11C Micro 49314-09 DRINKING FOUNTAIN ROOM 4 RE-SAMPLE	3.7	1.0	
Client ~~4-A~~ 8A Micro 49314-10 DRINKING FOUNTAIN ROOM 7 RE-SAMPLE	2.1	1.0	

Technical Supervisor: F. Ramezanzadeh 10/10/97 Analyst: FR

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1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SUTRO ES /CC

Micro Log In **49314**
Total Samples 30
Date Sampled 10/4/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ~~4-B~~ 8B Micro 49314-11 DRINKING FOUNTAIN ROOM 7 RE-SAMPLE	1.9	1.0	
Client ~~4-C~~ 8C Micro 49314-12 DRINKING FOUNTAIN ROOM 7 RE-SAMPLE	2.8	1.0	
Client ~~5-A~~ 6A Micro 49314-13 DRINKING FOUNTAIN ROOM 8 RE-SAMPLE	1.8	1.0	
Client ~~5-B~~ 6B Micro 49314-14 DRINKING FOUNTAIN ROOM 8 RE-SAMPLE	1.7	1.0	
Client ~~5-C~~ 6C Micro 49314-15 DRINKING FOUNTAIN ROOM 8 RE-SAMPLE	2.7	1.0	

Technical Supervisor: F. Ramezanzadeh 10/10/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SUTRO ES /CC

Micro Log In **49314**
Total Samples 30
Date Sampled 10/4/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ~~6-A~~ 4A Micro 49314-16 DRINKING FOUNTAIN ROOM 11 RE-SAMPLE	18.1	1.0	
Client ~~6-B~~ 4B Micro 49314-17 DRINKING FOUNTAIN ROOM 11 RE-SAMPLE	5.2	1.0	
Client ~~6-C~~ 4C Micro 49314-18 DRINKING FOUNTAIN ROOM 11 RE-SAMPLE	9.8	1.0	
Client ~~7-A~~ 3A Micro 49314-19 DRINKING FOUNTAIN ROOM 14 RE-SAMPLE	2.7	1.0	
Client ~~7-B~~ 3B Micro 49314-20 DRINKING FOUNTAIN ROOM 14 RE-SAMPLE	2.0	1.0	

Technical Supervisor: F. Ramezanzadeh 10/10/97 Analyst: FR

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1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SUTRO ES /CC

Micro Log In **49314**
Total Samples 30
Date Sampled 10/4/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ~~7-C~~ 3C Micro 49314-21 DRINKING FOUNTAIN ROOM 14 RE-SAMPLE	5.1	1.0	
Client ~~8-A~~ 2A Micro 49314-22 DRINKING FOUNTAIN ROOM 13 RE-SAMPLE	3.3	1.0	
Client ~~8-B~~ 2B Micro 49314-23 DRINKING FOUNTAIN ROOM 13 RE-SAMPLE	3.0	1.0	
Client ~~8-C~~ 2C Micro 49314-24 DRINKING FOUNTAIN ROOM 13 RE-SAMPLE	6.6	1.0	
Client ~~9-A~~ 10A Micro 49314-25 SINK FAUCET STAFF LUNCH ROOM RE-SAMPLE	4.7	1.0	

Technical Supervisor: F. Ramezanzadeh 10/10/97 Analyst: FR

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1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SUTRO ES /CC

Micro Log In **49314**
Total Samples 30
Date Sampled 10/4/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ~~9-B~~ 16B Micro 49314-26 SINK FAUCET STAFF LUNCH ROOM RE-SAMPLE	4.0	1.0	
Client ~~9-C~~ 16C Micro 49314-27 SINK FAUCET STAFF LUNCH ROOM RE-SAMPLE	6.9	1.0	
Client ~~10-A~~ 17A Micro 49314-28 SINK FAUCET CC / KITCHEN RE-SAMPLE	1.6	1.0	
Client ~~10-B~~ 17B Micro 49314-29 SINK FAUCET CC / KITCHEN RE-SAMPLE	2.2	1.0	
Client ~~10-C~~ 17C Micro 49314-30 SINK FAUCET CC / KITCHEN RE-SAMPLE	3.8	1.0	

Technical Supervisor: _____ 10/10/97 Analyst: FR
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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JOHN SWETT ES & PK

Micro Log In **47577**
Total Samples 12
Date Sampled 8/20/97
Date Received 8/20/97
Date Analyzed 8/20/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47577-01 DRINKING FOUNTAIN CAFE ROOM 110 FIRST DRAW	3.2	1.0	
Client 2 Micro 47577-02 SINK FOUNTAIN KITCHEN ROOM 112 FIRST DRAW	5.5	1.0	
Client 3 Micro 47577-03 DRINKING FOUNTAIN PRE-K ROOM 111 FIRST DRAW	3.1	1.0	
Client 4 Micro 47577-04 DRINKING FOUNTAIN PRE-K C92 FIRST DRAW	6.3	1.0	
Client 5 Micro 47577-05 DRINKING FOUNTAIN 1ST FLOOR C90 FIRST DRAW	9.9	1.0	

Technical Supervisor: F. Ramezanzadeh 9/5/97 Analyst: FR

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1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JOHN SWETT ES & PK

Micro Log In **47577**
Total Samples 12
Date Sampled 8/20/97
Date Received 8/20/97
Date Analyzed 8/20/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47577-06 DRINKING FOUNTAIN 2ND FLOOR C90 FIRST DRAW	4.5	1.0	
Client 7 Micro 47577-07 DRINKING FOUNTAIN BASEMENT C90 FIRST DRAW	4.8	1.0	
Client 8 Micro 47577-08 DRINKING FOUNTAIN BASEMENT K-1, ROOM 001 FIRST DRAW	11.0	1.0	
Client 9 Micro 47577-09 DRINKING FOUNTAIN BASEMENT K-2, ROOM 002 FIRST DRAW	5.8	1.0	
Client 10 Micro 47577-10 MULTIPLE DRINKING FOUNTAIN YARD - EAST SIDE OF BUILDING FIRST DRAW	6.1	1.0	

Technical Supervisor: F Ramezanzadeh 9/5/97 Analyst: FR

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1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JOHN SWETT ES & PK

Micro Log In **47577**
Total Samples 12
Date Sampled 8/20/97
Date Received 8/20/97
Date Analyzed 8/20/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 47577-11 **MULTIPLE DRINKING FOUNTAIN YARD - WEST SIDE OF BUILDING FIRST DRAW**	**4.6**	1.0	
Client 12 Micro 47577-12 **BLANK**	**< 1.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/5/97 Analyst: FR

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Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: ER Taylor ES

Lab Proj. ID: 9708756

Sampled: 08/13/97
Received: 08/13/97
Analyzed: see below

Reported: 08/22/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708756-01 Sample Desc : LIQUID,1				
Lead	mg/L	08/20/97	0.0050	0.024
Lab No: 9708756-02 Sample Desc : LIQUID,2				
Lead	mg/L	08/20/97	0.0050	0.0072
Lab No: 9708756-03 Sample Desc : LIQUID,3				
Lead	mg/L	08/20/97	0.0050	0.0076
Lab No: 9708756-04 Sample Desc : LIQUID,4				
Lead	mg/L	08/20/97	0.0050	0.0076
Lab No: 9708756-05 Sample Desc : LIQUID,5				
Lead	mg/L	08/20/97	0.0050	0.0063
Lab No: 9708756-06 Sample Desc : LIQUID,6				
Lead	mg/L	08/20/97	0.0050	0.011
Lab No: 9708756-07 Sample Desc : LIQUID,7				
Lead	mg/L	08/20/97	0.0050	0.021

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
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SFUSD
1551 Newcomb Ave., Rm. 103
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Attention: Bruce Giannini

Client Proj. ID: ER Taylor ES

Lab Proj. ID: 9708756

Sampled: 08/13/97
Received: 08/13/97
Analyzed: see below

Reported: 08/22/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708756-08 Sample Desc : **LIQUID,8**				
Lead	**mg/L**	**08/20/97**	**0.0050**	**0.0065**
Lab No: 9708756-09 Sample Desc : **LIQUID,9**				
Lead	mg/L	08/20/97	0.0050	N.D.
Lab No: 9708756-10 Sample Desc : **LIQUID,10**				
Lead	**mg/L**	**08/20/97**	**0.0050**	**0.010**
Lab No: 9708756-11 Sample Desc : **LIQUID,11**				
Lead	mg/L	08/20/97	0.0050	N.D.
Lab No: 9708756-12 Sample Desc : **LIQUID,12**				
Lead	**mg/L**	**08/20/97**	**0.0050**	**0.073**
Lab No: 9708756-13 Sample Desc : **LIQUID,13**				
Lead	**mg/L**	**08/20/97**	**0.0050**	**0.010**
Lab No: 9708756-14 Sample Desc : **LIQUID,14**				
Lead	**mg/L**	**08/21/97**	**0.0050**	**0.0059**

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

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Client Proj. ID: ER Taylor ES
Lab Proj. ID: 9708756

Sampled: 08/13/97
Received: 08/13/97
Analyzed: see below

Attention: Bruce Giannini

Reported: 08/22/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708756-15 Sample Desc : LIQUID,15				
Lead	**mg/L**	**08/20/97**	**0.0050**	**0.0072**
Lab No: 9708756-16 Sample Desc : LIQUID,16				
Lead	mg/L	08/20/97	0.0050	N.D.
Lab No: 9708756-17 Sample Desc : LIQUID,17				
Lead	mg/L	08/20/97	0.0050	N.D.
Lab No: 9708756-18 Sample Desc : LIQUID,18				
Lead	**mg/L**	**08/20/97**	**0.0050**	**0.010** S
Lab No: 9708756-19 Sample Desc : LIQUID,19 (Blank)				
Lead	mg/L	08/20/97	0.0050	N.D. B
Lab No: 9708756-20 Sample Desc : LIQUID,20				
Lead	**mg/L**	**08/20/97**	**0.0050**	**0.0065**
Lab No: 9708756-21 Sample Desc : LIQUID,6 Duplicate				
Lead	**mg/L**	**08/20/97**	**0.0050**	**0.010** D

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

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Attention: Bruce Glannini

Client Proj. ID: ER Taylor ES

Lab Proj. ID: 9708756

Sampled: 08/13/97
Received: 08/13/97
Analyzed: see below

Reported: 08/22/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708756-22 Sample Desc : **LIQUID,14 Duplicate**				
Lead	**mg/L**	**08/20/97**	**0.0050**	**0.0059** D
Lab No: 9708756-23 Sample Desc : **LIQUID,20 Duplicate**				
Lead	**mg/L**	**08/20/97**	**0.0050**	**0.0063** D

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

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Attention: Bruce Giannini

Client Proj. ID: ER Taylor
Lab Proj. ID: 9708F18

Sampled: 08/29/97
Received: 08/29/97
Analyzed: see below
Reported: 09/03/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit		Sample Results
Lab No: 9708F18-01 Sample Desc : **LIQUID,ER Taylor 2-1**					
Lead	mg/L	09/02/97	0.0050		N.D. R1
Lab No: 9708F18-02 Sample Desc : **LIQUID,ER Taylor 2-2**					
Lead	mg/L	09/02/97	0.0050	R2	N.D.
Lab No: 9708F18-03 Sample Desc : **LIQUID,ER Taylor 2-3**					
Lead	mg/L	09/02/97	0.0050		N.D. R1
Lab No: 9708F18-04 Sample Desc : **LIQUID,ER Taylor 2-4**					
Lead	mg/L	09/02/97	0.0050	R2	N.D.
Lab No: 9708F18-05 Sample Desc : **LIQUID,ER Taylor 2-5**					
Lead	mg/L	09/02/97	0.0050		N.D. R1
Lab No: 9708F18-06 Sample Desc : **LIQUID,ER Taylor 2-6**					
Lead	mg/L	09/02/97	0.0050	R2	N.D.
Lab No: 9708F18-07 Sample Desc : **LIQUID,ER Taylor 2-7**					
Lead	mg/L	09/02/97	0.0050		N.D. R1

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Stella Flynn
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Attention: Bruce Giannini

Client Proj. ID: ER Taylor

Lab Proj. ID: 9708F18

Sampled: 08/29/97
Received: 08/29/97
Analyzed: see below

Reported: 09/03/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708F18-08 Sample Desc : **LIQUID,ER Taylor 2-8**				
Lead	mg/L	09/02/97	0.0050	N.D. R1
Lab No: 9708F18-09 Sample Desc : **LIQUID,ER Taylor 2-8 Duplicate**				
Lead	mg/L	09/02/97	0.0050	N.D. D
Lab No: 9708F18-10 Sample Desc : **LIQUID,Blank**				
Lead	mg/L	09/02/97	0.0050	N.D. B

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

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Attention: Bruce Giannini

Client Proj. ID: ER Taylor ES

Lab Proj. ID: 9709821

Sampled: 09/16/97
Received: 09/16/97
Analyzed: see below

Reported: 09/19/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9709821-01 Sample Desc : **LIQUID,ER Taylor 3-1**				
Lead	mg/L	09/19/97	0.0050	N.D.
Lab No: 9709821-02 Sample Desc : **LIQUID,ER Taylor 3-2**				
Lead	mg/L	09/19/97	0.0050	N.D.
Lab No: 9709821-03 Sample Desc : **LIQUID,ER Taylor 3-3**				
Lead	mg/L	09/19/97	0.0050	N.D.
Lab No: 9709821-04 Sample Desc : **LIQUID,ER Taylor 3-3 dup**				
Lead	mg/L	09/19/97	0.0050	N.D.
Lab No: 9709821-05 Sample Desc : **LIQUID,Blank**				
Lead	mg/L	09/19/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

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Attention: Bruce Giannini

Client Proj. ID: ER Taylor E.S.

Lab Proj. ID: 9710E47

Sampled: 10/23/97
Received: 10/24/97
Analyzed: see below

Reported: 10/30/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710E47-01 Sample Desc : **LIQUID,1-A**				
Lead	mg/L	10/29/97	0.0050	N.D.
Lab No: 9710E47-02 Sample Desc : **LIQUID,1-B**				
Lead	mg/L	10/29/97	0.0050	N.D.
Lab No: 9710E47-03 Sample Desc : **LIQUID,7-A**				
Lead	mg/L	10/29/97	0.0050	N.D.
Lab No: 9710E47-04 Sample Desc : **LIQUID,7-B**				
Lead	mg/L	10/29/97	0.0050	N.D.
Lab No: 9710E47-05 Sample Desc : **LIQUID,12-A**				
Lead	mg/L	10/29/97	0.0050	N.D.
Lab No: 9710E47-06 Sample Desc : **LIQUID,12-B**				
Lead	**mg/L**	**10/29/97**	**0.0050**	**0.0065**
Lab No: 9710E47-07 Sample Desc : **LIQUID,1-C**				
Lead	mg/L	10/29/97	0.0050	N.D.

nalytes reported as N.D. were not present above the stated limit of detection.

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San Francisco, CA 94124

Attention: Bruce Gianninl

Client Proj. ID: ER Taylor E.S.

Lab Proj. ID: 9710E47

Sampled: 10/23/97
Received: 10/24/97
Analyzed: see below

Reported: 10/30/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710E47-08 Sample Desc : **LIQUID,7-C**				
Lead	**mg/L**	**10/29/97**	**0.0050**	**0.0083**
Lab No: 9710E47-09 Sample Desc : **LIQUID,12-C**				
Lead	mg/L	10/29/97	0.0050	N.D.
Lab No: 9710E47-10 Sample Desc : **LIQUID,12-C Duplicate**				
Lead	mg/L	10/29/97	0.0050	N.D.
Lab No: 9710E47-11 Sample Desc : **LIQUID,Blank**				
Lead	mg/L	10/29/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

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San Francisco, CA 94124

Attention: Bruce Glanninl

Client Proj. ID: Treasure Island ES
Lab Proj. ID: 9708B84

Sampled: 08/20/97
Received: 08/22/97
Analyzed: see below
Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B84-01 Sample Desc : **LIQUID,Treasure Island-1**				
Lead	mg/L	08/27/97	0.0050	0.0057
Lab No: 9708B84-02 Sample Desc : **LIQUID,Treasure Island-1 (DUP)**				
Lead	mg/L	08/27/97	0.0050	0.0050 D
Lab No: 9708B84-03 Sample Desc : **LIQUID,Treasure Island-2**				
Lead	mg/L	08/27/97	0.0050	0.024 ✓
Lab No: 9708B84-04 Sample Desc : **LIQUID,Treasure Island-3**				
Lead	mg/L	08/27/97	0.0050	0.013
Lab No: 9708B84-05 Sample Desc : **LIQUID,Treasure Island-4**				
Lead	mg/L	08/27/97	0.0050	0.0071
Lab No: 9708B84-06 Sample Desc : **LIQUID,Treasure Island-5**				
Lead	mg/L	08/27/97	0.0050	0.013
Lab No: 9708B84-07 Sample Desc : **LIQUID,Treasure Island-6**				
Lead	mg/L	08/27/97	0.0050	0.0065

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

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1551 Newcomb Ave., Rm. 103
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Attention: Bruce Giannini

Client Proj. ID: Treasure Island ES

Lab Proj. ID: 9708B84

Sampled: 08/20/97
Received: 08/22/97
Analyzed: see below

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B84-08 Sample Desc : **LIQUID,Treasure Island-7**				
Lead	**mg/L**	**08/27/97**	**0.0050**	**0.0062**
Lab No: 9708B84-09 Sample Desc : **LIQUID,Treasure Island-8**				
Lead	**mg/L**	**08/27/97**	**0.0050**	**0.0065**
Lab No: 9708B84-10 Sample Desc : **LIQUID,Treasure Island-9**				
Lead	**mg/L**	**08/27/97**	**0.0050**	**0.0079**
Lab No: 9708B84-11 Sample Desc : **LIQUID,Treasure Island-10**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B84-12 Sample Desc : **LIQUID,Treasure Island-11**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B84-13 Sample Desc : **LIQUID,Treasure Island-11 (DUP)**				
Lead	mg/L	08/27/97	0.0050	N.D. D
Lab No: 9708B84-14 Sample Desc : **LIQUID,Treasure Island-12**				
Lead	mg/L	08/27/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

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Client Proj. ID: Treasure Island ES
Lab Proj. ID: 9708B84

Sampled: 08/20/97
Received: 08/22/97
Analyzed: see below

Attention: Bruce Giannini

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B84-15 Sample Desc : **LIQUID,Treasure Island-13**				
Lead	**mg/L**	**08/27/97**	**0.0050**	**0.090**
Lab No: 9708B84-16 Sample Desc : **LIQUID,Treasure Island-14**				
Lead	**mg/L**	**08/27/97**	**0.0050**	**0.077**
Lab No: 9708B84-17 Sample Desc : **LIQUID,Treasure Island-15**				
Lead	**mg/L**	**08/27/97**	**0.0050**	**0.039**
Lab No: 9708B84-18 Sample Desc : **LIQUID,Treasure Island-16**				
Lead	**mg/L**	**08/27/97**	**0.0050**	**0.025**
Lab No: 9708B84-19 Sample Desc : **LIQUID,Treasure Island-17**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B84-20 Sample Desc : **LIQUID,Treasure Island-18**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B84-21 Sample Desc : **LIQUID,Treasure Island-19**				
Lead	mg/L	08/27/97	0.0050	N.D.

nalytes reported as N.D. were not present above the stated limit of detection.

EQUOIA ANALYTICAL - ELAP #1210

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Attention: Bruce Giannini

Client Proj. ID: Treasure Island ES

Lab Proj. ID: 9708B84

Sampled: 08/20/97
Received: 08/22/97
Analyzed: see below

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B84-22 Sample Desc : **LIQUID,Treasure Island-20**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B84-23 Sample Desc : **LIQUID,Treasure Island-21**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B84-24 Sample Desc : **LIQUID,Treasure Island-21 (DUP)**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B84-25 Sample Desc : **LIQUID,Treasure Island-22**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B84-26 Sample Desc : **LIQUID,Treasure Island-23**				
Lead	**mg/L**	**08/27/97**	**0.0050**	**0.0084**
Lab No: 9708B84-27 Sample Desc : **LIQUID,Treasure Island-24**				
Lead	**mg/L**	**08/27/97**	**0.0050**	**0.019**
Lab No: 9708B84-28 Sample Desc : **LIQUID,Treasure Island-25**				
Lead	**mg/L**	**08/27/97**	**0.0050**	**0.0075**

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

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Attention: Bruce Giannini

Client Proj. ID: Treasure Island ES

Lab Proj. ID: 9708B84

Sampled: 08/20/97
Received: 08/22/97
Analyzed: see below

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B84-29 Sample Desc : **LIQUID,Treasure Island-26**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B84-30 Sample Desc : **LIQUID,Treasure Island-27**				
Lead	**mg/L**	**08/27/97**	**0.0050**	**0.0077**
Lab No: 9708B84-31 Sample Desc : **LIQUID,Treasure Island-28**				
Lead	**mg/L**	**08/27/97**	**0.0050**	**0.0073**
Lab No: 9708B84-32 Sample Desc : **LIQUID,Treasure Island-29**				
Lead	**mg/L**	**08/27/97**	**0.0050**	**0.021**
Lab No: 9708B84-33 Sample Desc : **LIQUID,Treasure Island-30**				
Lead	**mg/L**	**08/27/97**	**0.0050**	**0.0074**
Lab No: 9708B84-34 Sample Desc : **LIQUID,Treasure Island-31**				
Lead	**mg/L**	**08/27/97**	**0.0050**	**0.0052**
Lab No: 9708B84-35 Sample Desc : **LIQUID,Treasure Island-31 (DUP)**				
Lead	mg/L	08/27/97	0.0050	N.D.

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Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
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Attention: Bruce Giannini

Client Proj. ID: Treasure Island ES

Lab Proj. ID: 9708B84

Sampled: 08/20/97
Received: 08/22/97
Analyzed: see below

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B84-36 Sample Desc : **LIQUID,Treasure Island-32**				
Lead	**mg/L**	**08/27/97**	**0.0050**	**0.011**
Lab No: 9708B84-37 Sample Desc : **LIQUID,Treasure Island-33**				
Lead	**mg/L**	**08/27/97**	**0.0050**	**0.038**
Lab No: 9708B84-38 Sample Desc : **LIQUID,Treasure Island-34**				
Lead	**mg/L**	**08/27/97**	**0.0050**	**0.0096**
Lab No: 9708B84-39 Sample Desc : **LIQUID,Treasure Island-35**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B84-40 Sample Desc : **LIQUID,Treasure Island-36**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B84-41 Sample Desc : **LIQUID,Treasure Island-37**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B84-42 Sample Desc : **LIQUID,Treasure Island-38**				
Lead	mg/L	08/27/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

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Project Manager

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Attention: Bruce Giannini

Client Proj. ID: Treasure Island ES
Lab Proj. ID: 9708B84

Sampled: 08/20/97
Received: 08/22/97
Analyzed: see below
Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B84-43 Sample Desc : **LIQUID,Treasure Island-39**				
Lead	**mg/L**	**08/27/97**	**0.0050**	**0.018**
Lab No: 9708B84-44 Sample Desc : **LIQUID,Treasure Island-40 (Blank)**				
Lead	mg/L	08/27/97	0.0050	N.D.

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nalytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

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Attention: Bruce Giannini

Client Proj. ID: Treasure Island ES

Lab Proj. ID: 9710474

Sampled: 10/07/97
Received: 10/09/97
Analyzed: see below

Reported: 10/13/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710474-01 Sample Desc : **LIQUID,T.I. 2-A**				
Lead	**mg/L**	**10/10/97**	**0.0050**	**0.017**
Lab No: 9710474-02 Sample Desc : **LIQUID,T.I. 2-B**				
Lead	**mg/L**	**10/10/97**	**0.0050**	**0.011**
Lab No: 9710474-03 Sample Desc : **LIQUID,T.I. 2-C**				
Lead	**mg/L**	**10/10/97**	**0.0050**	**0.043**
Lab No: 9710474-04 Sample Desc : **LIQUID,T.I. 3-A**				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710474-05 Sample Desc : **LIQUID,T.I. 3-B**				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710474-06 Sample Desc : **LIQUID,T.I. 3-C**				
Lead	**mg/L**	**10/10/97**	**0.0050**	**0.0090**
Lab No: 9710474-07 Sample Desc : **LIQUID,T.I. 5-A**				
Lead	**mg/L**	**10/10/97**	**0.0050**	**0.0060**

nalytes reported as N.D. were not present above the stated limit of detection.

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San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Treasure Island ES

Lab Proj. ID: 9710474

Sampled: 10/07/97
Received: 10/09/97
Analyzed: see below

Reported: 10/13/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710474-08 Sample Desc : LIQUID,T.I. 5-B				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710474-09 Sample Desc : LIQUID,T.I. 5-C				
Lead	mg/L	10/10/97	0.0050	0.0080
Lab No: 9710474-10 Sample Desc : LIQUID,T.I. 5-C (duplicate)				
Lead	mg/L	10/10/97	0.0050	0.0080
Lab No: 9710474-11 Sample Desc : LIQUID,T.I. 13-A				
Lead	mg/L	10/10/97	0.0050	0.0090
Lab No: 9710474-12 Sample Desc : LIQUID,T.I. 13-B				
Lead	mg/L	10/10/97	0.0050	0.0080
Lab No: 9710474-13 Sample Desc : LIQUID,T.I. 13-C				
Lead	mg/L	10/10/97	0.0050	0.033
Lab No: 9710474-14 Sample Desc : LIQUID,T.I. 13-D				
Lead	mg/L	10/10/97	0.0050	0.010

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Attention: Bruce Giannini

Client Proj. ID: Treasure Island ES

Lab Proj. ID: 9710474

Sampled: 10/07/97
Received: 10/09/97
Analyzed: see below

Reported: 10/13/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710474-15 Sample Desc : **LIQUID,T.I. 14-A**				
Lead	**mg/L**	**10/10/97**	**0.0050**	**0.0060**
Lab No: 9710474-16 Sample Desc : **LIQUID,T.I. 14-B**				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710474-17 Sample Desc : **LIQUID,T.I. 14-C**				
Lead	**mg/L**	**10/10/97**	**0.0050**	**0.026**
Lab No: 9710474-18 Sample Desc : **LIQUID,T.I. 15-A**				
Lead	**mg/L**	**10/10/97**	**0.0050**	**0.0070**
Lab No: 9710474-19 Sample Desc : **LIQUID,T.I. 15-B**				
Lead	**mg/L**	**10/10/97**	**0.0050**	**0.0070**
Lab No: 9710474-20 Sample Desc : **LIQUID,T.I. 15-B (duplicate)**				
Lead	**mg/L**	**10/10/97**	**0.0050**	**0.0070**
Lab No: 9710474-21 Sample Desc : **LIQUID,T.I. 15-C**				
Lead	**mg/L**	**10/10/97**	**0.0050**	**0.015**

Analytes reported as N.D. were not present above the stated limit of detection.

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Attention: Bruce Giannini

Client Proj. ID: Treasure Island ES

Lab Proj. ID: 9710474

Sampled: 10/07/97
Received: 10/09/97
Analyzed: see below

Reported: 10/13/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710474-22 Sample Desc : **LIQUID,T.I. 16-A**				
Lead	**mg/L**	**10/10/97**	**0.0050**	**0.0050**
Lab No: 9710474-23 Sample Desc : **LIQUID,T.I. 16-B**				
Lead	**mg/L**	**10/10/97**	**0.0050**	**0.0060**
Lab No: 9710474-24 Sample Desc : **LIQUID,T.I. 16-C**				
Lead	**mg/L**	**10/10/97**	**0.0050**	**0.024**
Lab No: 9710474-25 Sample Desc : **LIQUID,T.I. 29-A**				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710474-26 Sample Desc : **LIQUID,T.I. 29-B**				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710474-27 Sample Desc : **LIQUID,T.I. 29-C**				
Lead	**mg/L**	**10/10/97**	**0.0050**	**0.0050**
Lab No: 9710474-28 Sample Desc : **LIQUID,T.I. 33-A**				
Lead	mg/L	10/10/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

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Attention: Bruce Giannini

Client Proj. ID: Treasure Island ES

Lab Proj. ID: 9710474

Sampled: 10/07/97
Received: 10/09/97
Analyzed: see below

Reported: 10/13/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710474-29 Sample Desc : **LIQUID,T.I. 33-B**				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710474-30 Sample Desc : **LIQUID,T.I. 33-B (duplicate)**				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710474-31 Sample Desc : **LIQUID,T.I. 33-C**				
Lead	**mg/L**	**10/10/97**	**0.0050**	**0.0090**
Lab No: 9710474-32 Sample Desc : **LIQUID,T.I. Blank**				
Lead	mg/L	10/10/97	0.0050	N.D.

nalytes reported as N.D. were not present above the stated limit of detection.

EQUOIA ANALYTICAL - ELAP #1210

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Attention: Bruce Giannini

Client Proj. ID: Elk Park

Lab Proj. ID: 9708A92

Sampled: 08/14/97
Received: 08/21/97
Analyzed: see below

Reported: 08/25/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708A92-01 Sample Desc : **LIQUID,Elk Park 1**				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A92-02 Sample Desc : **LIQUID,Elk Park 1 Duplicate**				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A92-03 Sample Desc : **LIQUID,Elk Park 2**				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A92-04 Sample Desc : **LIQUID,Elk Park 2 Duplicate**				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A92-05 Sample Desc : **LIQUID,Elk Park 3**				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A92-06 Sample Desc : **LIQUID,Elk Park 4**				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A92-07 Sample Desc : **LIQUID,Elk Park 5**				
Lead	mg/L	08/22/97	0.0050	N.D.

nalytes reported as N.D. were not present above the stated limit of detection.

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Client Proj. ID: Elk Park
Lab Proj. ID: 9708A92

Sampled: 08/14/97
Received: 08/21/97
Analyzed: see below

Attention: Bruce Giannini

Reported: 08/25/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708A92-08 Sample Desc : **LIQUID,Elk Park 6**				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A92-09 Sample Desc : **LIQUID,Elk Park 7**				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A92-10 Sample Desc : **LIQUID,Elk Park 8**				
Lead	**mg/L**	**08/22/97**	**0.0050**	**0.025**
Lab No: 9708A92-11 Sample Desc : **LIQUID,Elk Park 9**				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A92-12 Sample Desc : **LIQUID,Elk Park 10**				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A92-13 Sample Desc : **LIQUID,Elk Park 11**				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A92-14 Sample Desc : **LIQUID,Elk Park 12**				
Lead	mg/L	08/22/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

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Attention: Bruce Giannini

Client Proj. ID: Elk Park

Lab Proj. ID: 9708A92

Sampled: 08/14/97
Received: 08/21/97
Analyzed: see below

Reported: 08/25/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708A92-15 Sample Desc : **LIQUID,Elk Park 13**				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A92-16 Sample Desc : **LIQUID,Elk Park 14**				
Lead	**mg/L**	**08/22/97**	**0.0050**	**0.026**
Lab No: 9708A92-17 Sample Desc : **LIQUID,Elk Park 15**				
Lead	**mg/L**	**08/22/97**	**0.0050**	**0.019**
Lab No: 9708A92-18 Sample Desc : **LIQUID,Elk Park 16**				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A92-19 Sample Desc : **LIQUID,Elk Park 17**				
Lead	**mg/L**	**08/22/97**	**0.0050**	**0.0077**
Lab No: 9708A92-20 Sample Desc : **LIQUID,Elk Park 18**				
Lead	**mg/L**	**08/22/97**	**0.0050**	**0.031**

nalytes reported as N.D. were not present above the stated limit of detection.

EQUOIA ANALYTICAL - ELAP #1210

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Attention: Bruce Giannini

Client Proj. ID: Tule Elk Park CC

Lab Proj. ID: 9709992

Sampled: 09/17/97
Received: 09/17/97
Analyzed: see below

Reported: 09/22/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9709992-01 Sample Desc : **LIQUID,2-1**				
Lead	mg/L	09/22/97	0.0050	N.D.
Lab No: 9709992-02 Sample Desc : **LIQUID,2-2**				
Lead	**mg/L**	**09/22/97**	**0.0050**	**0.0051**
Lab No: 9709992-03 Sample Desc : **LIQUID,2-3**				
Lead	**mg/L**	**09/22/97**	**0.0050**	**0.0078**
Lab No: 9709992-04 Sample Desc : **LIQUID,2-4**				
Lead	**mg/L**	**09/22/97**	**0.0050**	**0.0061**
Lab No: 9709992-05 Sample Desc : **LIQUID,2-5**				
Lead	**mg/L**	**09/22/97**	**0.0050**	**0.0052**
Lab No: 9709992-06 Sample Desc : **LIQUID,2-6**				
Lead	mg/L	09/22/97	0.0050	N.D.
Lab No: 9709992-07 Sample Desc : **LIQUID,2-6 Duplicate**				
Lead	mg/L	09/22/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

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Attention: Bruce Giannini

Client Proj. ID: Tule Elk Park CC

Lab Proj. ID: 9709992

Sampled: 09/17/97
Received: 09/17/97
Analyzed: see below

Reported: 09/22/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9709992-08 Sample Desc : **LIQUID,Blank**				
Lead	mg/L	09/22/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

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Attention: Bruce Giannini

Client Proj. ID: Tule Elk Parch CC

Lab Proj. ID: 9709996

Sampled: 09/17/97
Received: 09/17/97
Analyzed: see below

Reported: 09/22/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9709996-01 Sample Desc : LIQUID,3-1				
Lead	mg/L	09/22/97	0.0050	N.D.
Lab No: 9709996-02 Sample Desc : LIQUID,3-2				
Lead	**mg/L**	**09/22/97**	**0.0050**	**0.011**
Lab No: 9709996-03 Sample Desc : LIQUID,3-3				
Lead	mg/L	09/22/97	0.0050	N.D.
Lab No: 9709996-04 Sample Desc : LIQUID,3-3 Duplicate				
Lead	mg/L	09/22/97	0.0050	N.D.
Lab No: 9709996-05 Sample Desc : LIQUID,Blank				
Lead	mg/L	09/22/97	0.0050	N.D.

nalytes reported as N.D. were not present above the stated limit of detection.

EQUOIA ANALYTICAL - ELAP #1210

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Attention: Bruce Giannini

Client Proj. ID: Ulloa Elementary
Lab Proj. ID: 9708B71

Sampled: 08/16/97
Received: 08/22/97
Analyzed: see below

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B71-01 Sample Desc : **LIQUID,Ulloa 1**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B71-02 Sample Desc : **LIQUID,Ulloa 2**				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B71-03 Sample Desc : **LIQUID,Ulloa 2 Duplicate**				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B71-04 Sample Desc : **LIQUID,Ulloa 3**				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B71-05 Sample Desc : **LIQUID,Ulloa 3 Duplicate**				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B71-06 Sample Desc : **LIQUID,Ulloa 4**				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B71-07 Sample Desc : **LIQUID,Ulloa 4 Duplicate**				
Lead	mg/L	08/26/97	0.0050	N.D.

nalytes reported as N.D. were not present above the stated limit of detection.

EQUOIA ANALYTICAL - ELAP #1210

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Attention: Bruce Giannini

Client Proj. ID: Ulloa Elementary

Lab Proj. ID: 9708B71

Sampled: 08/16/97
Received: 08/22/97
Analyzed: see below

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B71-08 Sample Desc : LIQUID,Ulloa 5				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B71-09 Sample Desc : LIQUID,Ulloa 6				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B71-10 Sample Desc : LIQUID,Ulloa 7				
Lead	**mg/L**	**08/26/97**	**0.0050**	**0.0095**
Lab No: 9708B71-11 Sample Desc : LIQUID,Ulloa 8				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B71-12 Sample Desc : LIQUID,Ulloa 9				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B71-13 Sample Desc : LIQUID,Ulloa 10				
Lead	**mg/L**	**08/26/97**	**0.0050**	**0.0081**
Lab No: 9708B71-14 Sample Desc : LIQUID,Ulloa 11				
Lead	**mg/L**	**08/26/97**	**0.0050**	**0.012**

S

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Shella Flynn
Project Manager

Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Ulloa Elementary
Lab Proj. ID: 9708B71

Sampled: 08/16/97
Received: 08/22/97
Analyzed: see below
Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B71-15 Sample Desc : LIQUID,Ulloa 12				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B71-16 Sample Desc : LIQUID,Ulloa 13				
Lead	**mg/L**	**08/26/97**	**0.0050**	**0.0091**
Lab No: 9708B71-17 Sample Desc : LIQUID,Ulloa 14				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B71-18 Sample Desc : LIQUID,Ulloa 16				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B71-19 Sample Desc : LIQUID,Ulloa 17				
Lead	**mg/L**	**08/26/97**	**0.0050**	**0.017**
Lab No: 9708B71-20 Sample Desc : LIQUID,Ulloa 18				
Lead	**mg/L**	**08/26/97**	**0.0050**	**0.0051**
Lab No: 9708B71-21 Sample Desc : LIQUID,Ulloa 19				
Lead	mg/L	08/26/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Glannini

Client Proj. ID: Ulloa Elementary

Lab Proj. ID: 9708B71

Sampled: 08/16/97
Received: 08/22/97
Analyzed: see below

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B71-22 Sample Desc : **LIQUID,Ulloa 20**				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B71-23 Sample Desc : **LIQUID,Ulloa 21**				
Lead	**mg/L**	**08/26/97**	**0.0050**	**0.0062**
Lab No: 9708B71-24 Sample Desc : **LIQUID,Ulloa 22**				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B71-25 Sample Desc : **LIQUID,Ulloa 24**				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B71-26 Sample Desc : **LIQUID,Ulloa 25**				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B71-27 Sample Desc : **LIQUID,Ulloa 26**				
Lead	**mg/L**	**08/26/97**	**0.0050**	**0.0062**

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
SFUSD - Asbestos Control Program
551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ULLOA ES

Micro Log In **49184**
Total Samples 7
Date Sampled 10/2/97
Date Received 10/3/97
Date Analyzed 10/3/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **11A** Micro 49184-01 **DRINKING FOUNTAIN FIRST FLOOR, ROOM 021 FIRST DRAW**	< **1.0**	1.0	
Client **11B** Micro 49184-02 **DRINKING FOUNTAIN FIRST FLOOR, ROOM 021 FIRST DRAW**	< **1.0**	1.0	
Client **11C** Micro 49184-03 **DRINKING FOUNTAIN FIRST FLOOR, ROOM 021 FIRST DRAW**	< **1.0**	1.0	
Client **17A** Micro 49184-04 **DRINKING FOUNTAIN FIRST FLOOR, ROOM 001 FIRST DRAW**	**1.4**	1.0	
Client **17B** Micro 49184-05 **DRINKING FOUNTAIN FIRST FLOOR, ROOM 001 FIRST DRAW**	**4.4**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/7/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ULLOA ES

Micro Log In **49184**
Total Samples 7
Date Sampled 10/2/97
Date Received 10/3/97
Date Analyzed 10/3/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **17C** Micro 49184-06 **DRINKING FOUNTAIN FIRST FLOOR, ROOM 001 FIRST DRAW**	**3.4**	1.0	
Client **BLANK** Micro 49184-07 **BLANK**	**< 1.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/7/97 Analyst: FR
Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
FUSD - Asbestos Control Program
551 Newcomb Avenue, Rm. 103
an Francisco, CA 94124

PROJECT:
S.F.U.S.D.
VISITACION VALLEY ES

Micro Log In 60516
Total Samples 32
Date Sampled 9/23/98
Date Received 9/23/98
Date Analyzed 9/25/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 60516-01 DRINKING FOUNTAIN HALL BY ROOM 6 - LEFT	< 1	1	
Client 2 Micro 60516-02 SINK FAUCET ROOM 17	4	1	
Client 3 Micro 60516-03 DRINKING FOUNTAIN HALL BY ROOM 6 - RIGHT	2	1	
Client 4 Micro 60516-04 SINK FAUCET ROOM 6	3	1	
Client 5 Micro 60516-05 SINK FAUCET KITCHEN	3	1	

Technical Supervisor: F.R. 9/29/98 Analyst: FR
Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
VISITACION VALLEY ES

Micro Log In 60516
Total Samples 32
Date Sampled 9/23/98
Date Received 9/23/98
Date Analyzed 9/25/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 60516-06 DRINKING FOUNTAIN HALL BY ROOM 102 - LEFT	< 1	1	
Client 7 Micro 60516-07 DRINKING FOUNTAIN HALL BY ROOM 102 - RIGHT	< 1	1	
Client 8 Micro 60516-08 SINK FAUCET ROOM 102	< 1	1	
Client 9 Micro 60516-09 SINK FAUCET ROOM 104	1	1	
Client 10 Micro 60516-10 SINK FAUCET ROOM 101	2	1	

Technical Supervisor: _____ 9/29/98 Analyst: FR
Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1068
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
VISITACION VALLEY ES

Micro Log In 60516
Total Samples 32
Date Sampled 9/23/98
Date Received 9/23/98
Date Analyzed 9/25/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 60516-11 SINK FAUCET ROOM 106	2	1	
Client 12 Micro 60516-12 DRINKING FOUNTAIN HALL BY ROOM 106 - LEFT	< 1	1	
Client 13 Micro 60516-13 DRINKING FOUNTAIN HALL BY ROOM 106 - RIGHT	< 1	1	
Client 14 Micro 60516-14 SINK FAUCET ROOM 108	< 1	1	
Client 15 Micro 60516-15 DRINKING FOUNTAIN HALL BY AUDITORIUM	4	1	

Technical Supervisor: _____ 9/29/98 Analyst: FR
Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
VISITACION VALLEY ES

Micro Log In 60516
Total Samples 32
Date Sampled 9/23/98
Date Received 9/23/98
Date Analyzed 9/25/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 16 Micro 60516-16 SINK FAUCET ROOM 209	2	1	
Client 17 Micro 60516-17 SINK FAUCET ROOM 208	< 1	1	
Client 18 Micro 60516-18 DRINKING FOUNTAIN HALL BY ROOM 208 - LEFT	< 1	1	
Client 19 Micro 60516-19 DRINKING FOUNTAIN HALL BY ROOM 208 - RIGHT	< 1	1	
Client 20 Micro 60516-20 SINK FAUCET ROOM 207	1	1	

Technical Supervisor: _____ 9/29/98 Analyst: FR
Farid Hamezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
VISITACION VALLEY ES

Micro Log In 60516
Total Samples 32
Date Sampled 9/23/98
Date Received 9/23/98
Date Analyzed 9/25/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 21 Micro 60516-21 SINK FAUCET ROOM 206	1	1	
Client 22 Micro 60516-22 SINK FAUCET TEACHER KITCHEN	< 1	1	
Client 23 Micro 60516-23 SINK FAUCET ROOM 205	< 1	1	
Client 24 Micro 60516-24 SINK FAUCET ROOM 204	< 1	1	
Client 25 Micro 60516-25 SINK FAUCET ROOM 203	1	1	

Technical Supervisor: _____ 9/29/98 Analyst: FR
Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
VISITACION VALLEY ES

Micro Log In 60516
Total Samples 32
Date Sampled 9/23/98
Date Received 9/23/98
Date Analyzed 9/25/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 26 Micro 60516-26 SINK FAUCET ROOM 202	< 1	1	
Client 27 Micro 60516-27 DRINKING FOUNTAIN HALL BY ROOM 202 - LEFT	< 1	1	
Client 28 Micro 60516-28 DRINKING FOUNTAIN HALL BY ROOM 202 - RIGHT	1	1	
Client 29 Micro 60516-29 SINK FAUCET ROOM 201	2	1	
Client 30 Micro 60516-30 MULTIPLE DRINKING FOUNTAIN EXT LOWER	4	1	

Technical Supervisor: _____ 9/29/98 Analyst: FR
Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

53
USD - Asbestos Control Program
1 Newcomb Avenue, Rm. 103
Francisco, CA 94124

PROJECT:
S.F.U.S.D.
VISITACION VALLEY ES

Micro Log In **60516**
Total Samples 32
Date Sampled 9/23/98
Date Received 9/23/98
Date Analyzed 9/25/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client: 31 Micro: 60516-31 MULTIPLE DRINKING FOUNTAIN EXT UPPER	< 1	1	
Client: BLANK Micro: 60516-32 BLANK	< 1	1	

Technical Supervisor: _____ 9/29/98 Analyst: FR
Farid Ramazanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
VISITACION VALLEY MS

Micro Log In **47521**
Total Samples 22
Date Sampled 8/16/97
Date Received 8/19/97
Date Analyzed 8/24/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **VVMS 1** Micro 47521-01 **WATER-COOLED DRINKING FOUNTAIN CAFETERIA / 225 FIRST DRAW**	**5.3**	1.0	
Client **VVMS 2** Micro 47521-02 **WATER-COOLED DRINKING FOUNTAIN C92 (HALL) / FIRST DRAW**	**3.8**	1.0	
Client **VVMS 3** Micro 47521-03 **WATER-COOLED DRINKING FOUNTAIN C90 (HALL) / FIRST DRAW**	**< 1.0**	1.0	
Client **VVMS 4** Micro 47521-04 **WATER-COOLED DRINKING FOUNTAIN 207 / FIRST DRAW**	**2.2**	1.0	
Client **VVMS 5** Micro 47521-05 **WATER-COOLED DRINKING FOUNTAIN C90 (HALL) / FIRST DRAW**	**16.4**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/5/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
VISITACION VALLEY MS

Micro Log In **47521**
Total Samples 22
Date Sampled 8/16/97
Date Received 8/19/97
Date Analyzed 8/24/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **VVMS 6** Micro 47521-06 **SINK FAUCET** **219 B / FIRST DRAW**	**1.3**	1.0	
Client **VVMS 7** Micro 47521-07 **SINK FAUCET** **220 / FIRST DRAW**	**< 1.0**	1.0	
Client **VVMS 8** Micro 47521-08 **WATER-COOLED DRINKING FOUNTAIN** **228 / FIRST DRAW**	**2.0**	1.0	
Client **VVMS 9** Micro 47521-09 **WATER-COOLED DRINKING FOUNTAIN** **228 / FIRST DRAW**	**2.7**	1.0	
Client **VVMS 10** Micro 47521-10 **WATER-COOLED DRINKING FOUNTAIN** **229 / FIRST DRAW**	**1.3**	1.0	

Technical Supervisor: F Ramezanzadeh 9/5/97 Analyst: FR
Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
SFUSD - Asbestos Control Program
551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
VISITACION VALLEY MS

Micro Log In **47521**
Total Samples 22
Date Sampled 8/16/97
Date Received 8/19/97
Date Analyzed 8/24/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **VVMS 11** Micro 47521-11 **WATER-COOLED DRINKING FOUNTAIN 229A / FIRST DRAW**	**6.2**	1.0	
Client **VVMS 12** Micro 47521-12 **SINK FAUCET 225A / FIRST DRAW**	**< 1.0**	1.0	
Client **VVMS 13** Micro 47521-13 **WATER-COOLED DRINKING FOUNTAIN C92 (HALL) / FIRST DRAW**	**2.2**	1.0	
Client **VVMS 14** Micro 47521-14 **WATER-COOLED DRINKING FOUNTAIN C90 (HALL) / FIRST DRAW**	**1.7**	1.0	
Client **VVMS 15** Micro 47521-15 **WATER-COOLED DRINKING FOUNTAIN C93 (HALL) / FIRST DRAW**	**1.3**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/5/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
VISITACION VALLEY MS

Micro Log In **47521**
Total Samples 22
Date Sampled 8/16/97
Date Received 8/19/97
Date Analyzed 8/24/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **VVMS 16** Micro 47521-16 **WATER-COOLED DRINKING FOUNTAIN** **C92 / FIRST DRAW**	**2.4**	1.0	
Client **VVMS 17** Micro 47521-17 **SINK FAUCET** **308 / FIRST DRAW**	**2.9**	1.0	
Client **VVMS 18** Micro 47521-18 **SINK FAUCET** **308 / FIRST DRAW**	**< 1.0**	1.0	
Client **VVMS 19** Micro 47521-19 **SINK FAUCET** **308 / FIRST DRAW**	**< 1.0**	1.0	
Client **VVMS 20** Micro 47521-20 **SINK FAUCET** **308 / FIRST DRAW**	**1.3**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/5/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
VISITACION VALLEY MS

Micro Log In **47521**
Total Samples 22
Date Sampled 8/16/97
Date Received 8/19/97
Date Analyzed 8/24/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **VVMS 21** Micro 47521-21 **SINK FAUCET 308 / FIRST DRAW**	**3.7**	1.0	
Client **VVMS 22** Micro 47521-22 **BLANK**	**< 1.0**	1.0	

Technical Supervisor: 9/5/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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ORIGINAL

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
WALDEN HOUSE

Micro Log In **50414**
Total Samples 4
Date Sampled 11/6/97
Date Received 11/6/97
Date Analyzed 11/6/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 50414-01 SINK FAUCET MAIN KITCHEN, 1ST FLOOR INITIAL DRAW	< 1.0	1.0	
Client 2 Micro 50414-02 SINK FAUCET SW KITCHEN, 1ST FLOOR INITIAL DRAW	1.4	1.0	
Client 3 Micro 50414-03 WATER-COOLED DRINKING FOUNTAIN NORTH EAST, 2ND FLOOR INITIAL DRAW	< 1.0	1.0	
Client 4 Micro 50414-04 WATER-COOLED DRINKING FOUNTAIN NORTH EAST, 2ND FLOOR INITIAL DRAW	< 1.0	1.0	

Technical Supervisor: _____ 11/10/97 Analyst: FR

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
SFUSD - Asbestos Control Program
551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
R. WALLENBERG HS

Micro Log In **48559**
Total Samples 9
Date Sampled 9/14/97
Date Received 9/16/97
Date Analyzed 9/16/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 48559-01 DRINKING FOUNTAIN CAFE, R-125 NORTH WALL INITIAL SCREENING	4.2	1.0	
Client 2 Micro 48559-02 DRINKING FOUNTAIN 1ST FLOOR C-92 INITIAL SCREENING	2.9	1.0	
Client 3 Micro 48559-03 DRINKING FOUNTAIN 1ST FLOOR C-90, SOUTH INITIAL SCREENING	1.1	1.0	
Client 4 Micro 48559-04 DRINKING FOUNTAIN 1ST FLOOR C-90, NORTH INITIAL SCREENING	9.8	1.0	
Client 5 Micro 48559-05 DRINKING FOUNTAIN 2ND FLOOR C-90, NORTH INITIAL SCREENING	10.2	1.0	

Technical Supervisor: 9/16/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
R. WALLENBERG HS

Micro Log In **48559**
Total Samples 9
Date Sampled 9/14/97
Date Received 9/16/97
Date Analyzed 9/16/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 48559-06 DRINKING FOUNTAIN 2ND FLOOR C-90, SOUTH INITIAL SCREENING	10.9	1.0	
Client 7 Micro 48559-07 DRINKING FOUNTAIN BASEMENT, GYM R-014 INITIAL SCREENING	7.7	1.0	
Client 8 Micro 48559-08 DRINKING FOUNTAIN BASEMENT LEVEL C-90, SOTH INITIAL SCREENING	22.2	1.0	
Client 9 Micro 48559-09 BLANK	< 1.0	1.0	

Technical Supervisor: F Ramezanzadeh 9/16/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GEORGE WASHINGTON HS

Micro Log In **47849**
Total Samples 39
Date Sampled 8/26/97
Date Received 8/27/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47849-01 **DRINKING FOUNTAIN 1ST FLOOR FIRST DRAW (ANGLE DID NOT PERMIT FULL LITER)**	< 1.0	1.0	
Client 2 Micro 47849-02 **DRINKING FOUNTAIN 1ST FLOOR BY ROOM130 FIRST DRAW**	< 1.0	1.0	
Client 3 Micro 47849-03 **DRINKING FOUNTAIN 3RD FLOOR BY ROOM 324 FIRST DRAW**	9.1	1.0	
Client 4 Micro 47849-04 **SINK FAUCET 3RD FLOOR BY ROOM 324 FIRST DRAW**	< 1.0	1.0	
Client 5 Micro 47849-05 **DRINKING FOUNTAIN 3RD FLOOR BY ELEVATOR FIRST DRAW**	< 1.0	1.0	

Technical Supervisor: _____ 9/7/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GEORGE WASHINGTON HS

Micro Log In **47849**
Total Samples 39
Date Sampled 8/26/97
Date Received 8/27/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47849-06 DRINKING FOUNTAIN 3RD FLOOR OUTSIDE ROOM 314 FIRST DRAW	< 1.0	1.0	
Client 7 Micro 47849-07 DRINKING FOUNTAIN 3RD FLOOR OUTSIDE ROOM 304 FIRST DRAW	1.7	1.0	
Client 8 Micro 47849-08 DRINKING FOUNTAIN 3RD FLOOR OUTSIDE ROOM FIRST DRAW	< 1.0	1.0	
Client 9 Micro 47849-09 DRINKING FOUNTAIN 2ND FLOOR OUTSIDE ROOM 236 FIRST DRAW	< 1.0	1.0	
Client 10 Micro 47849-10 DRINKING FOUNTAIN 2ND FLOOR OUTSIDE ROOM 232 FIRST DRAW	< 1.0	1.0	

Technical Supervisor: _____ 9/7/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GEORGE WASHINGTON HS

Micro Log In **47849**
Total Samples 39
Date Sampled 8/26/97
Date Received 8/27/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 47849-11 SINK FAUCET FACULTY LOUNGE 2ND FLOOR FIRST DRAW	< 1.0	1.0	
Client 12 Micro 47849-12 DRINKING FOUNTAIN 2ND FLOOR FIRST DRAW	1.2	1.0	
Client 13 Micro 47849-13 DRINKING FOUNTAIN OUTSIDE ROOM 212 - 2ND FLOOR FIRST DRAW	2.4	1.0	
Client 14 Micro 47849-14 DRINKING FOUNTAIN OUTSIDE ROOM 203 - 2ND FLOOR FIRST DRAW	< 1.0	1.0	
Client 15 Micro 47849-15 DRINKING FOUNTAIN OUTSIDE ROOM 105 FIRST DRAW	< 1.0	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GEORGE WASHINGTON HS

Micro Log In **47849**
Total Samples 39
Date Sampled 8/26/97
Date Received 8/27/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 16 Micro 47849-16 DRINKING FOUNTAIN OUTSIDE ROOM 119B - 1ST FLOOR FIRST DRAW	< 1.0	1.0	
Client 17 Micro 47849-17 DRINKING FOUNTAIN OUTSIDE 139 1ST FLOOR FIRST DRAW	< 1.0	1.0	
Client 18 Micro 47849-18 DRINKING FOUNTAIN OUTSIDE AUDITORIUM FIRST DRAW	< 1.0	1.0	
Client 19 Micro 47849-19 DRINKING FOUNTAIN 1ST FLOOR NEAR M 24 FIRST DRAW	< 1.0	1.0	
Client 20 Micro 47849-20 DRINKING FOUNTAIN BASEMENT OUTSIDE M06 FIRST DRAW	< 1.0	1.0	

Technical Supervisor: 9/6/97 Analyst: FR

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1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GEORGE WASHINGTON HS

Micro Log In **47849**
Total Samples 39
Date Sampled 8/26/97
Date Received 8/27/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **21** Micro 47849-21 **DRINKING FOUNTAIN GIRLS' GYM LOCKER ROOM FIRST DRAW**	**1.3**	1.0	
Client **22** Micro 47849-22 **DRINKING FOUNTAIN BOYS LOCKER ROOM FIRST DRAW**	**< 1.0**	1.0	
Client **23** Micro 47849-23 **MULTIPLE DRINKING FOUNTAIN OUTSIDE GYM FIRST DRAW**	**< 1.0**	1.0	
Client **24** Micro 47849-24 **MULTIPLE DRINKING FOUNTAIN OUTSIDE GYM FIRST DRAW**	**< 1.0**	1.0	
Client **25** Micro 47849-25 **MULTIPLE DRINKING FOUNTAIN OUTSIDE MAIN BLDG. FIRST DRAW**	**< 1.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GEORGE WASHINGTON HS

Micro Log In **47849**
Total Samples 39
Date Sampled 8/26/97
Date Received 8/27/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **26** Micro 47849-26 **BLANK**	< **1.0**	1.0	
Client **27** Micro 47849-27 **MULTIPLE DRINKING FOUNTAIN OUTSIDE MAIN BLDG. ROOM102 FIRST DRAW**	< **1.0**	1.0	
Client **28** Micro 47849-28 **SINK FAUCET FACULTY LOUNGE FIRST DRAW**	< **1.0**	1.0	
Client **29** Micro 47849-29 **SINK FAUCET ROOM 114 FIRST DRAW**	**4.4**	1.0	
Client **30** Micro 47849-30 **SINK FAUCET ROOM 114 FIRST DRAW**	< **1.0**	1.0	

Technical Supervisor: _____ 9/7/97 Analyst: FR
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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GEORGE WASHINGTON HS

Micro Log In **47849**
Total Samples 39
Date Sampled 8/26/97
Date Received 8/27/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 31 Micro 47849-31 SINK FAUCET ROOM 114 FIRST DRAW	< 1.0	1.0	
Client 32 Micro 47849-32 SINK FAUCET ROOM 114 FIRST DRAW	< 1.0	1.0	
Client 33 Micro 47849-33 SINK FAUCET ROOM 114 FIRST DRAW	< 1.0	1.0	
Client 34 Micro 47849-34 SINK FAUCET ROOM 114 FIRST DRAW	1.6	1.0	
Client 35 Micro 47849-35 SINK FAUCET ROOM 114 FIRST DRAW	< 1.0	1.0	

Technical Supervisor: 9/7/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GEORGE WASHINGTON HS

Micro Log In **47849**
Total Samples 39
Date Sampled 8/26/97
Date Received 8/27/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 36 Micro 47849-36 SINK FAUCET BASEMENT BY ELEVATOR FIRST DRAW	< 1.0	1.0	
Client 37 Micro 47849-37 SINK FAUCET CAFETERIA S. END FIRST DRAW	< 1.0	1.0	
Client 38 Micro 47849-38 SINK FAUCET CAFETERIA N. END FIRST DRAW	1.7	1.0	
Client 39 Micro 47849-39 SPIKED SAMPLE	49.0	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
DANIEL WEBSTER ES

Micro Log In **47483**
Total Samples 25
Date Sampled 8/17/97
Date Received 8/18/97
Date Analyzed 8/22/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47483-01 WATER COOLED DRINKING FOUNTAIN HALL - ADMIN. BLDG. FIRST DRAW	1.7	1.0	
Client 2 Micro 47483-02 SINK FAUCET LOUNGE - ADMIN. BLDG. FIRST DRAW	23.2	1.0	
Client 3 Micro 47483-03 SINK FAUCET LHS SINK AUD. KIT. FIRST DRAW	13.8	1.0	
Client 5 Micro 47483-04 DRINKING FOUNTAIN AUDITORIUM E. WALL FIRST DRAW	10.2	1.0	
Client 6 Micro 47483-05 SINK DRINKING FOUNTAIN 2ND FLOOR - ROOM 16 FIRST DRAW	16.9	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: FR

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1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
DANIEL WEBSTER ES

Micro Log In **47483**
Total Samples 25
Date Sampled 8/17/97
Date Received 8/18/97
Date Analyzed 8/22/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 7 Micro 47483-06 SINK DRINKING FOUNTAIN ROOM 17 FIRST DRAW	10.1	1.0	
Client 8 Micro 47483-07 SINK DRINKING FOUNTAIN ROOM 14 FIRST DRAW	28.8	1.0	
Client 9 Micro 47483-08 SINK DRINKING FOUNTAIN ROOM 15 FIRST DRAW	41.2	1.0	
Client 10 Micro 47483-09 SINK DRINKING FOUNTAIN ROOM 11 FIRST DRAW	18.8	1.0	
Client 11 Micro 47483-10 SINK DRINKING FOUNTAIN ROOM 10 FIRST DRAW	6.1	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: FR

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1063
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San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
DANIEL WEBSTER ES

Micro Log In 47483
Total Samples 25
Date Sampled 8/17/97
Date Received 8/18/97
Date Analyzed 8/22/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 12 Micro 47483-11 SINK DRINKING FOUNTAIN ROOM 12 FIRST DRAW	30.8	1.0	
Client 13 Micro 47483-12 SINK DRINKING FOUNTAIN 2ND FLOOR - ROOM 13 FIRST DRAW	40.3	1.0	
Client 14 Micro 47483-13 SINK DRINKING FOUNTAIN 1ST FLOOR - ROOM 5 FIRST DRAW	11.6	1.0	
Client 15 Micro 47483-14 SINK DRINKING FOUNTAIN ROOM 8 FIRST DRAW	7.8	1.0	
Client 16 Micro 47483-15 SINK DRINKING FOUNTAIN ROOM 9 FIRST DRAW	6.3	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: FR

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1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
DANIEL WEBSTER ES

Micro Log In **47483**
Total Samples 25
Date Sampled 8/17/97
Date Received 8/18/97
Date Analyzed 8/22/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **17** Micro 47483-16 **SINK DRINKING FOUNTAIN ROOM 6 FIRST DRAW**	**7.8**	1.0	
Client **18** Micro 47483-17 **SINK DRINKING FOUNTAIN ROOM 7 FIRST DRAW**	**5.0**	1.0	
Client **19** Micro 47483-18 **DRINKING FOUNTAIN 1ST FLOOR CENTER N-S HALL FIRST DRAW RESTRICTED SPACE - FILL 1/2" LOW**	**1.1**	1.0	
Client **20** Micro 47483-19 **SINK DRINKING FOUNTAIN ROOM 4 FIRST DRAW**	**5.0**	1.0	
Client **21** Micro 47483-20 **SINK DRINKING FOUNTAIN ROOM 3 FIRST DRAW**	**1.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: FR

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SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
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PROJECT:
S.F.U.S.D.
DANIEL WEBSTER ES

Micro Log In **47483**
Total Samples 25
Date Sampled 8/17/97
Date Received 8/18/97
Date Analyzed 8/22/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **22** Micro 47483-21 **SINK DRINKING FOUNTAIN ROOM 1 FIRST DRAW**	**15.6**	1.0	
Client **23** Micro 47483-22 **SINK DRINKING FOUNTAIN ROOM 2 FIRST DRAW**	**11.5**	1.0	
Client **24** Micro 47483-23 **MULTIPLE DRINKING FOUNTAIN (LHS) EXTERIOR OF ROOM 6 FIRST DRAW**	**4.4**	1.0	
Client **25** Micro 47483-24 **MULTIPLE DRINKING FOUNTAIN (RHS) EXTERIOR OF ROOM 2 FIRST DRAW RESTRICTED SPACE - FILL 1/2" LOW**	**< 1.0**	1.0	
Client **26** Micro 47483-25 **FIELD BLANK**	**< 1.0**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/6/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
SFUSD - Asbestos Control Program
551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
DANIEL WEBSTER ES

Micro Log In **49276**
Total Samples 25
Date Sampled 10/4/97
Date Received 10/7/97
Date Analyzed 10/7/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 2A Micro 49276-01 SINK FAUCET LOUNGE ADMN	1.9	1.0	
Client 2B Micro 49276-02 SINK FAUCET LOUNGE ADMN	3.0	1.0	
Client 2C Micro 49276-03 SINK FAUCET LOUNGE ADMN FIRST DRAW	13.7	1.0	
Client 3A Micro 49276-04 SINK FAUCET RHS AUD. KITCHEN	1.7	1.0	
Client 3B Micro 49276-05 SINK FAUCET RHS AUD. KITCHEN	2.0	1.0	

Technical Supervisor: F. Ramezanzadeh 10/10/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
DANIEL WEBSTER ES

Micro Log In **49276**
Total Samples 25
Date Sampled 10/4/97
Date Received 10/7/97
Date Analyzed 10/7/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **3 C** Micro 49276-06 **SINK FAUCET** **RHS AUD. KITCHEN**	**4.8**	1.0	
Client **6 A** Micro 49276-07 **SINK DF** **RM 16**	**6.4**	1.0	
Client **6 B** Micro 49276-08 **SINK DF** **RM 16**	**2.4**	1.0	
Client **6 C** Micro 49276-09 **SINK DF** **RM 16, FIRST DRAW**	**6.8**	1.0	
Client **8 A** Micro 49276-10 **SINK DF** **RM 14**	**4.4**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/10/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
DANIEL WEBSTER ES

Micro Log In **49276**
Total Samples 25
Date Sampled 10/4/97
Date Received 10/7/97
Date Analyzed 10/7/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **8 B** Micro 49276-11 **SINK DF RM 14**	**2.7**	1.0	
Client **8 C** Micro 49276-12 **SINK DF RM 14, FIRST DRAW**	**16.7**	1.0	
Client **9 A** Micro 49276-13 **SINK DF RM 15**	**8.4**	1.0	
Client **9 B** Micro 49276-14 **SINK DF RM 15, FIRST DRAW**	**6.6**	1.0	
Client **9 C** Micro 49276-15 **SINK DF RM 15, FIRST DRAW**	**33.4**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/10/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
DANIEL WEBSTER ES

Micro Log In **49276**
Total Samples 25
Date Sampled 10/4/97
Date Received 10/7/97
Date Analyzed 10/7/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **10A** Micro 49276-16 **SINK DF RM 11**	**6.5**	1.0	
Client **10B** Micro 49276-17 **SINK DF RM 11**	**3.0**	1.0	
Client **10C** Micro 49276-18 **SINK DF RM 11, FIRST DRAW**	**11.9**	1.0	
Client **12A** Micro 49276-19 **SINK DF RM 12**	**5.2**	1.0	
Client **12B** Micro 49276-20 **SINK DF RM 12**	**2.5**	1.0	

Technical Supervisor: _____ 10/10/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
DANIEL WEBSTER ES

Micro Log In **49276**
Total Samples 25
Date Sampled 10/4/97
Date Received 10/7/97
Date Analyzed 10/7/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **12C** Micro 49276-21 **SINK DF** **RM 12, FIRST DRAW**	**12.1**	1.0	
Client **13A** Micro 49276-22 **SINK DF** **RM 13**	**9.0**	1.0	
Client **13B** Micro 49276-23 **SINK DF** **RM 13**	**7.3**	1.0	
Client **13C** Micro 49276-24 **SINK DF** **RM 13, FIRST DRAW**	**24.6**	1.0	
Client **26A** Micro 49276-25 **FIELD BLANK**	**< 1.0**	1.0	

Technical Supervisor: _____ 10/10/97 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
DANIEL WEBSTER ES

Micro Log In **51994**
Total Samples 7
Date Sampled 1/10/98
Date Received 1/12/98
Date Analyzed 1/13/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ~~A22~~ 22A Micro 51994-01 SINK DRINKING FAUCET ROOM 1	2.7	1.0	
Client ~~B22~~ 22B Micro 51994-02 SINK DRINKING FAUCET ROOM 1	2.0	1.0	
Client ~~C22~~ 22C Micro 51994-03 SINK DRINKING FAUCET ROOM 1	10.1	1.0	
Client ~~A14~~ 14A Micro 51994-04 SINK DRINK FAUCET ROOM 5	2.5	1.0	
Client ~~B14~~ 14B Micro 51994-05 SINK DRINK FAUCET ROOM 5	2.6	1.0	

Technical Supervisor: F. Ramezanzadeh 1/14/98 Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
DANIEL WEBSTER ES

Micro Log In **51994**
Total Samples 7
Date Sampled 1/10/98
Date Received 1/12/98
Date Analyzed 1/13/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ~~C14~~ 14C Micro 51994-06 SINK DRINK FAUCET ROOM 5	8.7	1.0	
Client ~~A26~~ 26A Micro 51994-07 FIELD BLANK	< 1.0	1.0	

Technical Supervisor: _____ 1/14/98 Analyst: FR
Farid Ramezanzadeh, M.S.

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Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Glannini

Client Proj. ID: Weill ES
Lab Proj. ID: 9708B85

Sampled: 08/21/97
Received: 08/22/97
Analyzed: see below
Reported: 08/29/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B85-01 Sample Desc : **LIQUID,Weil ES-1**				
Lead	**mg/L**	**08/27/97**	**0.0050**	**0.011**
Lab No: 9708B85-02 Sample Desc : **LIQUID,Weil ES-1 (DUP)**				
Lead	**mg/L**	**08/27/97**	**0.0050**	**0.011**
Lab No: 9708B85-03 Sample Desc : **LIQUID,Weil ES-2**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B85-04 Sample Desc : **LIQUID,Weil ES-3**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B85-05 Sample Desc : **LIQUID,Weil ES-4**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B85-06 Sample Desc : **LIQUID,Weil ES-5**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B85-07 Sample Desc : **LIQUID,Weil ES-6**				
Lead	mg/L	08/27/97	0.0050	N.D.

D

alytes reported as N.D. were not present above the stated limit of detection.

EQUOIA ANALYTICAL - ELAP #1210

eila Flynn
oject Manager

Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Weill ES

Lab Proj. ID: 9708B85

Sampled: 08/21/97
Received: 08/22/97
Analyzed: see below

Reported: 08/29/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B85-08 Sample Desc : **LIQUID,Weil ES-7**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B85-09 Sample Desc : **LIQUID,Weil ES-8**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B85-10 Sample Desc : **LIQUID,Weil ES-9**				
Lead	**mg/L**	**08/27/97**	**0.0050**	**0.0053**
Lab No: 9708B85-11 Sample Desc : **LIQUID,Weil ES-10**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B85-12 Sample Desc : **LIQUID,Weil ES-11**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B85-13 Sample Desc : **LIQUID,Weil ES-11 (DUP)**				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B85-14 Sample Desc : **LIQUID,Weil ES-12**				
Lead	mg/L	08/27/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Weill ES
Lab Proj. ID: 9708B85

Sampled: 08/21/97
Received: 08/22/97
Analyzed: see below
Reported: 08/29/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B85-15 Sample Desc : LIQUID,Weil ES-13				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B85-16 Sample Desc : LIQUID,Weil ES-14				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B85-17 Sample Desc : LIQUID,Weil ES-15				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B85-18 Sample Desc : LIQUID,Weil ES-16				
Lead	mg/L	08/27/97	0.0050	N.D.
Lab No: 9708B85-19 Sample Desc : LIQUID,Weil ES-17				
Lead	**mg/L**	**08/28/97**	**0.0050**	**0.025**
Lab No: 9708B85-20 Sample Desc : LIQUID,BL (Blank)				
Lead	mg/L	08/27/97	0.0050	N.D.

S 97-W 00761-15

B

nalytes reported as N.D. were not present above the stated limit of detection.

EQUOIA ANALYTICAL - ELAP #1210

heila Flynn
roject Manager

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
IDA B. WELLS HS

Micro Log In **47498**
Total Samples 6
Date Sampled 8/18/97
Date Received 8/18/97
Date Analyzed 8/23/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client # 1 Micro 47498-01 **SINK FAUCET KITCHEN SINK- BASEMENT FIRST DRAW**	**1.0**	1.0	
Client # 2 Micro 47498-02 **DRINKING FOUNTAIN CORRIDOR C-91 - BASEMENT FIRST DRAW**	**3.9**	1.0	
Client # 3 Micro 47498-03 **DRINKING FOUNTAIN CORRIDOR C-92 - 1ST FLOOR FIRST DRAW**	**4.4**	1.0	
Client # 4 Micro 47498-04 **DRINKING FOUNTAIN CORRIDOR C-93 - 2ND FLOOR FIRST DRAW**	**3.7**	1.0	
Client # 5 Micro 47498-05 **DRINKING FOUNTAIN OUTSIDE NORTH CORNER FIRST DRAW**	**4.0**	1.0	

Technical Supervisor: 9/7/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
IDA B. WELLS HS

Micro Log In **47498**
Total Samples 6
Date Sampled 8/18/97
Date Received 8/18/97
Date Analyzed 8/23/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client # 6 Micro 47498-06 **BLANK**	< 1.0	1.0	

Technical Supervisor: _____ 9/6/97 Analyst: FR
Farid Ramezanzadeh, M.S.

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
IDA B. WELLS H.S.

Micro Log In **48825**
Total Samples 9
Date Sampled 9/20/97
Date Received 9/24/97
Date Analyzed 9/24/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 48825-01 DRINKING FOUNTAIN EAST YARD BASEMENT LEVEL INITIAL SCREENING	5.8	1.0	
Client 2 Micro 48825-02 DRINKING FOUNTAIN BASEMENT LEVEL SOUTH END, CORRIDOR INITIAL SCREENING	5.5	1.0	
Client 3 Micro 48825-03 DRINKING FOUNTAIN BASEMENT LEVEL WEIGHT ROOM INITIAL SCREENING	13.3	1.0	
Client 4 Micro 48825-04 DRINKING FOUNTAIN 1ST FLOOR CORRIDOR, N - END INITIAL SCREENING	9.3	1.0	
Client 5 Micro 48825-05 DRINKING FOUNTAIN 1ST FLOOR CORRIDOR, S - END INITIAL SCREENING	6.7	1.0	

Technical Supervisor: F. Ramezanzadeh 9/25/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
IDA B. WELLS H.S.

Micro Log In **48825**
Total Samples 9
Date Sampled 9/20/97
Date Received 9/24/97
Date Analyzed 9/24/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 48825-06 DRINKING FOUNTAIN 2ND FLOOR CORRIDOR, S - END INITIAL SCREENING	7.4	1.0	
Client 7 Micro 48825-07 DRINKING FOUNTAIN 2ND FLOOR R -214, TEACHER LUNCH ROOM INITIAL SCREENING	10.4	1.0	
Client 8 Micro 48825-08 DRINKING FOUNTAIN 2ND FLOOR CORRIDOR, N - END INITIAL SCREENING	90.7	2.9	
Client 9 Micro 48825-09 BLANK	< 1.0	1.0	

Technical Supervisor: _____ 9/25/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
WELLS HS

Micro Log In **50617**
Total Samples 6
Date Sampled 11/13/97
Date Received 11/14/97
Date Analyzed 11/14/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **3A** Micro 50617-01 **SINK DRINK FOUNTAIN BASEMENT WEIGHT ROOM BLANK**	**4.5**	1.0	
Client **3B** Micro 50617-02 **SINK DRINK FOUNTAIN BASEMENT WEIGHT ROOM BLANK**	**3.9**	1.0	
Client **3C** Micro 50617-03 **SINK DRINK FOUNTAIN BASEMENT WEIGHT ROOM BLANK**	**5.9**	1.0	
Client **8A** Micro 50617-04 **DRINKING FOUNTAIN 3RD FLOOR NORTH END BLANK**	**2.0**	1.0	
Client **8B** Micro 50617-05 **DRINKING FOUNTAIN 3RD FLOOR NORTH END BLANK**	**2.6**	1.0	

Technical Supervisor: _____ 11/14/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
WELLS HS

Micro Log In **50617**
Total Samples 6
Date Sampled 11/13/97
Date Received 11/14/97
Date Analyzed 11/14/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client: 8C Micro: 50617-06 DRINKING FOUNTAIN 3RD FLOOR NORTH END BLANK	3.2	1.0	

Technical Supervisor: _____ 11/14/97 Analyst: FR

Farid Ramezanzadeh, M.S.

Micro Analytical Laboratories, Inc. is accredited for lead analysis in drinking water by the California Department of Health Services, Environmental Laboratory Accreditation Program (ELAP), Certificate #1037. Samples are analyzed by Graphite Furnace Atomic Absorption Spectrometry in accordance with Method 3113B (Standard Methods for the Examination of Water and Wastewater, 18th edition, 1992, American Public Health Association, American Water Works Association, Water Pollution Control Federation). This report must not be reproduced except in full, with the approval of Micro Analytical Laboratories, Inc., and pertains only to the samples analyzed. Unit explanation: ppb = parts per billion.

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
WEST PORTAL ES

Micro Log In **47788**
Total Samples 27
Date Sampled 8/23/97
Date Received 8/26/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **WEST PORTAL 1** Micro 47788-01 **SINK DRINKING FOUNTAIN ROOM 11 FIRST DRAW**	**2.6**	1.0	
Client **WEST PORTAL 2** Micro 47788-02 **SINK DRINKING FOUNTAIN ROOM 10 FIRST DRAW**	**1.9**	1.0	
Client **WEST PORTAL 3** Micro 47788-03 **SINK DRINKING FOUNTAIN ROOM 12 FIRST DRAW**	**1.0**	1.0	
Client **WEST PORTAL 4** Micro 47788-04 **SINK DRINKING FOUNTAIN ROOM 15 FIRST DRAW**	**< 1.0**	1.0	
Client **WEST PORTAL 5** Micro 47788-05 **WATER FAUCET 190 (HALL) FIRST DRAW**	**2.6**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: FR

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WEST PORTAL ES

Micro Log In **47788**
Total Samples 27
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Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **WEST PORTAL 6** Micro 47788-06 SINK DRINKING FOUNTAIN ROOM 14 FIRST DRAW	**1.8**	1.0	
Client **WEST PORTAL 7** Micro 47788-07 SINK DRINKING FOUNTAIN ROOM 17 FIRST DRAW	< **1.0**	1.0	
Client **WEST PORTAL 8** Micro 47788-08 SINK DRINKING FOUNTAIN ROOM 26 FIRST DRAW	**8.9**	1.0	
Client **WEST PORTAL 9** Micro 47788-09 SINK DRINKING FOUNTAIN ROOM 24 FIRST DRAW	< **1.0**	1.0	
Client **WEST PORTAL 10** Micro 47788-10 WATER FAUCET 290 (HALL) FIRST DRAW	**16.6**	1.0	

Technical Supervisor: 9/7/97 Analyst: FR

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Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **WEST PORTAL 11** Micro 47788-11 **SINK DRINKING FOUNTAIN** **ROOM 22** **FIRST DRAW**	< 1.0	1.0	
Client **WEST PORTAL 12** Micro 47788-12 **SINK FAUCET** **ROOM 19 (CAFE')** **FIRST DRAW**	1.0	1.0	
Client **WEST PORTAL 13** Micro 47788-13 **SINK DRINKING FOUNTAIN** **ROOM 21** **FIRST DRAW**	2.0	1.0	
Client **WEST PORTAL 14** Micro 47788-14 **SINK DRINKING FOUNTAIN** **ROOM 20** **FIRST DRAW**	1.1	1.0	
Client **WEST PORTAL 15** Micro 47788-15 **SINK DRINKING FOUNTAIN** **ROOM 23** **FIRST DRAW**	1.2	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: FR

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Micro Log In **47788**
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Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **WEST PORTAL 16** Micro 47788-16 **SINK DRINKING FOUNTAIN ROOM 25 FIRST DRAW**	< **1.0**	1.0	
Client **WEST PORTAL 17** Micro 47788-17 **MULTIPLE DRINKING FOUNTAIN EXT. 1 FIRST DRAW**	< **1.0**	1.0	
Client **WEST PORTAL 18** Micro 47788-18 **SINK DRINKING FOUNTAIN ROOM 18 FIRST DRAW**	**32.1**	1.0	
Client **WEST PORTAL 19** Micro 47788-19 **SINK DRINKING FOUNTAIN ROOM 19 FIRST DRAW**	**11.5**	1.0	
Client **WEST PORTAL 20** Micro 47788-20 **SINK DRINKING FOUNTAIN ROOM 20 FIRST DRAW**	**15.9**	1.0	

Technical Supervisor: F Ramezanzadeh 9/7/97 Analyst: FR

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San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
WEST PORTAL ES

Micro Log In **47788**
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Date Sampled 8/23/97
Date Received 8/26/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **WEST PORTAL 21** Micro 47788-21 **SINK DRINKING FOUNTAIN ROOM 21 FIRST DRAW**	**11.8**	1.0	
Client **WEST PORTAL 22** Micro 47788-22 **SINK FAUCET OFFICE SINK 1 FIRST DRAW**	**11.7**	1.0	
Client **WEST PORTAL 23** Micro 47788-23 **SINK FAUCET OFFICE SINK 2 FIRST DRAW**	**1.1**	1.0	
Client **WEST PORTAL 24** Micro 47788-24 **MULTIPLE DRINKING FOUNTAIN EXT. 3 FIRST DRAW**	**1.4**	1.0	
Client **WEST PORTAL 25** Micro 47788-25 **MULTIPLE DRINKING FOUNTAIN EXT. 2 FIRST DRAW**	**2.8**	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: FR

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PROJECT:
S.F.U.S.D.
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Micro Log In **47788**
Total Samples 27
Date Sampled 8/23/97
Date Received 8/26/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **WEST PORTAL 26** Micro 47788-26 **MULTIPLE DRINKING FOUNTAIN EXT. 4 FIRST DRAW**	**32.3**	1.0	
Client **WEST PORTAL 27** Micro 47788-27 **BLANK**	**< 1.0**	1.0	

Technical Supervisor: 9/7/97 Analyst: FR

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Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: West Portal ES
Lab Proj. ID: 9710477

Sampled: 10/03/97
Received: 10/09/97
Analyzed: see below
Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710477-01 Sample Desc : **LIQUID,WP 10-A**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710477-02 Sample Desc : **LIQUID,WP 10-B**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710477-03 Sample Desc : **LIQUID,WP 10-C**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710477-04 Sample Desc : **LIQUID,WP 18-A**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710477-05 Sample Desc : **LIQUID,WP 18-B**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710477-06 Sample Desc : **LIQUID,WP 18-C**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710477-07 Sample Desc : **LIQUID,WP 19-A**				
Lead	mg/L	10/11/97	0.0050	N.D.

nalytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

heila Flynn
roject Manager

Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: West Portal ES

Lab Proj. ID: 9710477

Sampled: 10/03/97
Received: 10/09/97
Analyzed: see below

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710477-08 Sample Desc : **LIQUID,WP 19-B**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710477-09 Sample Desc : **LIQUID,WP 19-C**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710477-10 Sample Desc : **LIQUID,WP 19-C (duplicate)**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710477-11 Sample Desc : **LIQUID,WP 20-A**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710477-12 Sample Desc : **LIQUID,WP 20-B**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710477-13 Sample Desc : **LIQUID,WP 20-C**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710477-14 Sample Desc : **LIQUID,WP 21-A**				
Lead	mg/L	10/11/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: West Portal ES
Lab Proj. ID: 9710477

Sampled: 10/03/97
Received: 10/09/97
Analyzed: see below

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710477-15 Sample Desc : **LIQUID,WP 21-B**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710477-16 Sample Desc : **LIQUID,WP 21-C**				
Lead	**mg/L**	**10/11/97**	**0.0050**	**0.0051**
Lab No: 9710477-17 Sample Desc : **LIQUID,WP 22-A**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710477-18 Sample Desc : **LIQUID,WP 22-B**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710477-19 Sample Desc : **LIQUID,WP 22-C**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710477-20 Sample Desc : **LIQUID,WP 22-C (duplicate)**				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710477-21 Sample Desc : **LIQUID,WP Blank**				
Lead	mg/L	10/11/97	0.0050	N.D.

nalytes reported as N.D. were not present above the stated limit of detection.

EQUOIA ANALYTICAL - ELAP #1210

eila Flynn
oject Manager

Sequoia Analytical

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404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: West Portal ES

Lab Proj. ID: 9710477

Sampled: 10/03/97
Received: 10/09/97
Analyzed: see below

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710477-22 Sample Desc : **LIQUID,WP Blank**				
Lead	mg/L	10/11/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
YICK WO ES

Micro Log In 47729
Total Samples 23
Date Sampled 8/19/97
Date Received 8/25/97
Date Analyzed 8/25/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47729-01 SINK DRINKING FOUNTAIN ROOM 104 FIRST DRAW	45.3	1.0	
Client 2 Micro 47729-02 SINK DRINKING FOUNTAIN RM. 103 FIRST DRAW	13.7	1.0	
Client 3 Micro 47729-03 SINK DRINKING FOUNTAIN 102 FIRST DRAW	3.1	1.0	
Client 4 Micro 47729-04 SINK DRINKING FOUNTAIN 101 FIRST DRAW	8.4	1.0	
Client 5 Micro 47729-05 SINK DRINKING FOUNTAIN FACULTY FIRST DRAW	10.2	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: FR

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San Francisco, CA 94124

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S.F.U.S.D.
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Micro Log In **47729**
Total Samples 23
Date Sampled 8/19/97
Date Received 8/25/97
Date Analyzed 8/25/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47729-06 SINK FAUCET NURSES' FIRST DRAW	4.8	1.0	
Client 7 Micro 47729-07 SINK DRINKING FOUNTAIN HALL FIRST DRAW	12.6	1.0	
Client 8 Micro 47729-08 SINK DRINKING FOUNTAIN 202 FIRST DRAW	15.8	1.0	
Client 9 Micro 47729-09 SINK DRINKING FOUNTAIN HALL FIRST DRAW	6.9	1.0	
Client 10 Micro 47729-10 SINK DRINKING FOUNTAIN MULTI - PURPOSE FIRST DRAW	6.8	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: FR

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Total Samples 23
Date Sampled 8/19/97
Date Received 8/25/97
Date Analyzed 8/25/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 47729-11 SINK FAUCET KITCHEN FIRST DRAW	10.3	1.0	
Client 12 Micro 47729-12 SINK DRINKING FOUNTAIN OUTSIDE FIRST DRAW	7.2	1.0	
Client 13 Micro 47729-13 BLANK	< 1.0	1.0	
Client 14 Micro 47729-14 SINK DRINKING FOUNTAIN 201 FIRST DRAW	24.8	1.0	
Client 15 Micro 47729-15 SINK DRINKING FOUNTAIN 210 FIRST DRAW	13.0	1.0	

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Date Sampled 8/19/97
Date Received 8/25/97
Date Analyzed 8/25/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 16 Micro 47729-16 SINK DRINKING FOUNTAIN 209 FIRST DRAW	18.5	1.0	
Client 17 Micro 47729-17 SINK DRINKING FOUNTAIN 208 FIRST DRAW	12.3	1.0	
Client 18 Micro 47729-18 SINK DRINKING FOUNTAIN 207 FIRST DRAW	18.7	1.0	
Client 19 Micro 47729-19 SINK DRINKING FOUNTAIN 206 FIRST DRAW	36.7	1.0	
Client 20 Micro 47729-20 SINK DRINKING FOUNTAIN 205 FIRST DRAW	48.5	1.0	

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Micro Log In **47729**
Total Samples 23
Date Sampled 8/19/97
Date Received 8/25/97
Date Analyzed 8/25/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 21 Micro 47729-21 SINK DRINKING FOUNTAIN 204 FIRST DRAW	26.9	1.0	
Client 22 Micro 47729-22 SINK DRINKING FOUNTAIN 203 FIRST DRAW	13.2	1.0	
Client 23 Micro 47729-23 SPIKED	47.5	1.0	

Technical Supervisor: F. Ramezanzadeh 9/7/97 Analyst: FR

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1063
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1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
YICK WO ES

Micro Log In **49293**
Total Samples 44
Date Sampled 10/5/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **8A** Micro 49293-01 **SINK DRINKING FOUNTAIN 202 FIRST DRAW**	**7.2**	1.0	
Client **8B** Micro 49293-02 **SINK DRINKING FOUNTAIN 202 FIRST DRAW**	**3.2**	1.0	
Client **8C** Micro 49293-03 **SINK DRINKING FOUNTAIN 202 FIRST DRAW**	**7.3**	1.0	
Client **BLANK** Micro 49293-04 **BLANK**	**< 1.0**	1.0	
Client **1A** Micro 49293-05 **SINK DRINKING FOUNTAIN 104 FIRST DRAW**	**5.7**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/13/97 Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
YICK WO ES

Micro Log In **49293**
Total Samples 44
Date Sampled 10/5/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **1 B** Micro 49293-06 **SINK DRINKING FOUNTAIN** **104** **FIRST DRAW**	**5.0**	1.0	
Client **1 C** Micro 49293-07 **SINK DRINKING FOUNTAIN** **104** **FIRST DRAW**	**15.8**	1.0	
Client **2 A** Micro 49293-08 **SINK DRINKING FOUNTAIN** **103** **FIRST DRAW**	**1.3**	1.0	
Client **2 B** Micro 49293-09 **SINK DRINKING FOUNTAIN** **103** **FIRST DRAW**	**1.3**	1.0	
Client **2 C** Micro 49293-10 **SINK DRINKING FOUNTAIN** **103** **FIRST DRAW**	**4.9**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/13/97 Analyst: FR

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1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
YICK WO ES

Micro Log In **49293**
Total Samples 44
Date Sampled 10/5/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **7A** Micro 49293-11 **DRINKING FOUNTAIN HALL FIRST DRAW**	**7.6**	1.0	
Client **7B** Micro 49293-12 **DRINKING FOUNTAIN HALL FIRST DRAW**	**3.9**	1.0	
Client **7C** Micro 49293-13 **DRINKING FOUNTAIN HALL FIRST DRAW**	**7.8**	1.0	
Client **14A** Micro 49293-14 **SINK DRINKING FOUNTAIN 201 FIRST DRAW**	**3.8**	1.0	
Client **14B** Micro 49293-15 **SINK DRINKING FOUNTAIN 201 FIRST DRAW**	**3.9**	1.0	

Technical Supervisor: _____ 10/13/97 Analyst: FR
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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
YICK WO ES

Micro Log In **49293**
Total Samples 44
Date Sampled 10/5/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **14C** Micro 49293-16 **SINK DRINKING FOUNTAIN** **201** **FIRST DRAW**	**10.6**	1.0	
Client **15A** Micro 49293-17 **SINK DRINKING FOUNTAIN** **210** **FIRST DRAW**	**3.7**	1.0	
Client **15B** Micro 49293-18 **SINK DRINKING FOUNTAIN** **210** **FIRST DRAW**	**2.9**	1.0	
Client **15C** Micro 49293-19 **SINK DRINKING FOUNTAIN** **210** **FIRST DRAW**	**5.5**	1.0	
Client **16A** Micro 49293-20 **SINK DRINKING FOUNTAIN** **209** **FIRST DRAW**	**3.8**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/13/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
YICK WO ES

Micro Log In **49293**
Total Samples 44
Date Sampled 10/5/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **16B** Micro 49293-21 **SINK DRINKING FOUNTAIN** **209** **FIRST DRAW**	**6.0**	1.0	
Client **16C** Micro 49293-22 **SINK DRINKING FOUNTAIN** **209** **FIRST DRAW**	**6.4**	1.0	
Client **17A** Micro 49293-23 **SINK DRINKING FOUNTAIN** **208** **FIRST DRAW**	**3.8**	1.0	
Client **17B** Micro 49293-24 **SINK DRINKING FOUNTAIN** **208** **FIRST DRAW**	**4.6**	1.0	
Client **17C** Micro 49293-25 **SINK DRINKING FOUNTAIN** **208** **FIRST DRAW**	**10.1**	1.0	

Technical Supervisor: _____ 10/13/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
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PROJECT:
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YICK WO ES

Micro Log In **49293**
Total Samples 44
Date Sampled 10/5/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **18A** Micro 49293-26 SINK DRINKING FOUNTAIN 207 FIRST DRAW	3.3	1.0	
Client **18B** Micro 49293-27 SINK DRINKING FOUNTAIN 207 FIRST DRAW	3.9	1.0	
Client **18C** Micro 49293-28 SINK DRINKING FOUNTAIN 207 FIRST DRAW	12.6	1.0	
Client **19A** Micro 49293-29 SINK DRINKING FOUNTAIN 206 FIRST DRAW	3.5	1.0	
Client **19B** Micro 49293-30 SINK DRINKING FOUNTAIN 206 FIRST DRAW	3.3	1.0	

Technical Supervisor: _____ 10/13/97 Analyst: FR
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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

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SFUSD - Asbestos Control Program
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San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
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Micro Log In **49293**
Total Samples 44
Date Sampled 10/5/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **19C** Micro 49293-31 **SINK DRINKING FOUNTAIN 206 FIRST DRAW**	**17.8**	1.0	
Client **20A** Micro 49293-32 **SINK DRINKING FOUNTAIN 205 FIRST DRAW**	**5.1**	1.0	
Client **20B** Micro 49293-33 **SINK DRINKING FOUNTAIN 205 FIRST DRAW**	**4.3**	1.0	
Client **20C** Micro 49293-34 **SINK DRINKING FOUNTAIN 205 FIRST DRAW**	**17.2**	1.0	
Client **21A** Micro 49293-35 **SINK DRINKING FOUNTAIN 204 FIRST DRAW**	**4.4**	1.0	

Technical Supervisor: _____ 10/13/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
YICK WO ES

Micro Log In **49293**
Total Samples 44
Date Sampled 10/5/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **21B** Micro 49293-36 SINK DRINKING FOUNTAIN 204 FIRST DRAW	**3.7**	1.0	
Client **21C** Micro 49293-37 SINK DRINKING FOUNTAIN 204 FIRST DRAW	**11.7**	1.0	
Client **22A** Micro 49293-38 SINK DRINKING FOUNTAIN 203 FIRST DRAW	**3.7**	1.0	
Client **22B** Micro 49293-39 SINK DRINKING FOUNTAIN 203 FIRST DRAW	**3.7**	1.0	
Client **22C** Micro 49293-40 SINK DRINKING FOUNTAIN 203 FIRST DRAW	**5.5**	1.0	

Technical Supervisor: F. Ramezanzadeh 10/13/97 Analyst: FR

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1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
YICK WO ES

Micro Log In **49293**
Total Samples 44
Date Sampled
Date Received 10/13/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client SPIKE Micro 49293-41	21.1	1.0	
Client SPIKE Micro 49293-42	21.0	1.0	
Client SPIKE Micro 49293-43	21.7	1.0	
Client SPIKE Micro 49293-44	21.0	1.0	

Technical Supervisor: _____ 10/13/97 Analyst: FR

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Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Yoey
Lab Proj. ID: 9708D05

Sampled: 08/24/97
Received: 08/25/97
Analyzed: see below

Attention: Bruce Giannini

Reported: 08/28/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708D05-01 Sample Desc : LIQUID,Yoey Blank				
Lead	mg/L	08/28/97	0.0050	N.D. B
Lab No: 9708D05-02 Sample Desc : LIQUID,Yoey 1				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D05-03 Sample Desc : LIQUID,Yoey 1 Duplicate				
Lead	mg/L	08/28/97	0.0050	N.D. D

nalytes reported as N.D. were not present above the stated limit of detection.

EQUOIA ANALYTICAL - ELAP #1210

heila Flynn
roject Manager

Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Youth for Service

Lab Proj. ID: 9710G08

Sampled: 10/29/97
Received: 10/29/97
Analyzed: see below

Reported: 11/03/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710G08-01 Sample Desc : **LIQUID,1**				
Lead	**mg/L**	**10/31/97**	**0.0050**	**0.026**
Lab No: 9710G08-02 Sample Desc : **LIQUID,2**				
Lead	mg/L	10/31/97	0.0050	N.D.
Lab No: 9710G08-03 Sample Desc : **LIQUID,3**				
Lead	mg/L	10/31/97	0.0050	N.D.
Lab No: 9710G08-04 Sample Desc : **LIQUID,4**				
Lead	**mg/L**	**10/31/97**	**0.0050**	**0.0054**
Lab No: 9710G08-05 Sample Desc : **LIQUID,5**				
Lead	**mg/L**	**10/31/97**	**0.0050**	**0.0061**
Lab No: 9710G08-06 Sample Desc : **LIQUID,6**				
Lead	**mg/L**	**10/31/97**	**0.0050**	**0.0075**
Lab No: 9710G08-07 Sample Desc : **LIQUID,7**				
Lead	**mg/L**	**10/31/97**	**0.0050**	**0.0052**

nalytes reported as N.D. were not present above the stated limit of detection.

EQUOIA ANALYTICAL - ELAP #1210

heila Flynn
roject Manager

Sequoia Analytical

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404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Youth for Service

Lab Proj. ID: 9710G08

Sampled: 10/29/97
Received: 10/29/97
Analyzed: see below

Reported: 11/03/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710G08-08 Sample Desc : **LIQUID,8**				
Lead	**mg/L**	**10/31/97**	**0.0050**	**0.0060**
Lab No: 9710G08-09 Sample Desc : **LIQUID,9**				
Lead	mg/L	10/31/97	0.0050	N.D.
Lab No: 9710G08-10 Sample Desc : **LIQUID,9-Duplicate**				
Lead	mg/L	10/31/97	0.0050	N.D.
Lab No: 9710G08-11 Sample Desc : **LIQUID,10**				
Lead	**mg/L**	**10/31/97**	**0.0050**	**0.0077**
Lab No: 9710G08-12 Sample Desc : **LIQUID,11**				
Lead	**mg/L**	**10/31/97**	**0.0050**	**0.023**
Lab No: 9710G08-13 Sample Desc : **LIQUID,11-Duplicate**				
Lead	**mg/L**	**10/31/97**	**0.0050**	**0.021**
Lab No: 9710G08-14 Sample Desc : **LIQUID,12-Blank**				
Lead	mg/L	10/31/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Sequoia Analytical

680 Chesapeake Drive, Redwood City, CA 94063, (650) 364-9600, FAX (650) 364-9233
404 N. Wiget Lane, Walnut Creek, CA 94598, (510) 988-9600, FAX (510) 988-9673
819 Striker Avenue, Suite 8, Sacramento, CA 95834, (916) 921-9600, FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Attention: Bruce Giannini

Client Proj. ID: Youth for Service

Lab Proj. ID: 9712590

Sampled: 12/10/97
Received: 12/10/97
Analyzed: see below

Reported: 12/17/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9712590-01 Sample Desc : **LIQUID,Youth for Service 3-1**				
Lead	**mg/L**	**12/16/97**	**0.0050**	**0.026**
Lab No: 9712590-02 Sample Desc : **LIQUID,Youth for Service 3-2**				
Lead	**mg/L**	**12/16/97**	**0.0050**	**0.025**
Lab No: 9712590-03 Sample Desc : **LIQUID,Youth for Service 3-3**				
Lead	**mg/L**	**12/16/97**	**0.0050**	**0.029**
Lab No: 9712590-04 Sample Desc : **LIQUID,Youth for Service 3-3 dup**				
Lead	**mg/L**	**12/16/97**	**0.0050**	**0.029**
Lab No: 9712590-05 Sample Desc : **LIQUID,Youth for Service Blank**				
Lead	mg/L	12/16/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
YOUTH GUIDANCE
CENTER

Micro Log In **50891**
Total Samples 20
Date Sampled 11/22/97
Date Received 11/22/97
Date Analyzed 11/22/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 50891-01 DRINKING FOUNTAIN KITCHEN AREA - RU - HALL INITIAL	1.6	1.0	
Client 2 Micro 50891-02 SINK FAUCET KITCHEN AREA - RU - HALL INITIAL	< 1.0	1.0	
Client 3 Micro 50891-03 DRINKING FOUNTAIN LOBBY AREA - G2 / COED HALL INITIAL	< 1.0	1.0	
Client 4 Micro 50891-04 DRINKING FOUNTAIN LOBBY AREA G2 / COED HALL INITIAL	< 1.0	1.0	
Client 5 Micro 50891-05 SINK FAUCET KITCHEN AREA - G2 / COED HALL INITIAL	1.8	1.0	

Technical Supervisor: F. Ramezanzadeh 11/25/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
YOUTH GUIDANCE CENTER

Micro Log In **50891**
Total Samples 20
Date Sampled 11/22/97
Date Received 11/22/97
Date Analyzed 11/22/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 50891-06 DRINKING FOUNTAIN B-1 / G1 - LOBBY AREA INITIAL	< 1.0	1.0	
Client 7 Micro 50891-07 DRINKING FOUNTAIN B-1 / G1 - LOBBY AREA INITIAL	< 1.0	1.0	
Client 8 Micro 50891-08 SINK FAUCET B-1 / G1 KITCHEN AREA INITIAL	1.3	1.0	
Client 9 Micro 50891-09 DRINKING FOUNTAIN B-2 LOBBY AREA INITIAL	2.1	1.0	
Client 10 Micro 50891-10 DRINKING FOUNTAIN B-2 LOBBY AREA INITIAL	< 1.0	1.0	

Technical Supervisor: F. Ramezanzadeh 11/25/97 Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

063
SFUSD - Asbestos Control Program
551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
YOUTH GUIDANCE CENTER

Micro Log In **50891**
Total Samples 20
Date Sampled 11/22/97
Date Received 11/22/97
Date Analyzed 11/22/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 50891-11 SINK FAUCET B-2 KITCHEN INITIAL	2.4	1.0	
Client 12 Micro 50891-12 DRINKING FOUNTAIN B-2 LOBBY AREA INITIAL	1.1	1.0	
Client 13 Micro 50891-13 DRINKING FOUNTAIN B-3 LOBBY AREA INITIAL	< 1.0	1.0	
Client 14 Micro 50891-14 SINK FAUCET B-3 KITCHEN INITIAL	2.0	1.0	
Client 15 Micro 50891-15 DRINKING FOUNTAIN B-4 LOBBY AREA INITIAL	< 1.0	1.0	

Technical Supervisor: F. Ramezanzadeh 11/25/97 Analyst: FR

Farid Ramezanzadeh, M.S.

Micro Analytical Laboratories, Inc. is accredited for lead analysis in drinking water by the California Department of Health Services, Environmental Laboratory Accreditation Program (ELAP), Certificate #1037. Samples are analyzed by Graphite Furnace Atomic Absorption Spectrometry in accordance with Method 3113B (Standard Methods for the Examination of Water and Wastewater, 18th edition, 1992, American Public Health Association, American Water Works Association, Water Pollution Control Federation). This report must not be reproduced except in full, with the approval of Micro Analytical Laboratories, Inc., and pertains only to the samples analyzed. Unit explanation: ppb = parts per billion.

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
YOUTH GUIDANCE CENTER

Micro Log In **50891**
Total Samples 20
Date Sampled 11/22/97
Date Received 11/22/97
Date Analyzed 11/22/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client **16** Micro 50891-16 **DRINKING FOUNTAIN B-4 LOBBY AREA INITIAL**	< **1.0**	1.0	
Client **17** Micro 50891-17 **SINK FAUCET B-4 KITCHEN INITIAL**	**1.6**	1.0	
Client **18** Micro 50891-18 **DRINKING FOUNTAIN B-4 LOBBY AREA INITIAL**	**1.4**	1.0	
Client **19** Micro 50891-19 **SINK FAUCET B-5 LOBBY AREA INITIAL**	< **1.0**	1.0	
Client **20** Micro 50891-20 **SINK FAUCET KITCHEN B-5 INITIAL**	**1.2**	1.0	

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